



United States Global Change Research Program

Data and Information Working Group
Subcommittee on Global Change Research

Newly Available in

2000

**Global Change Related
Agency Data Sets**

DISTRIBUTION STATEMENT A

Approved for Public Release
Distribution Unlimited

USGCRP

20010822 098

The U.S. Global Change Research Program

The U.S. Global Change Research Program was initiated in 1989 as a high-priority effort to address key uncertainties about changes in the Earth system, both natural and human-induced; monitor, understand, and predict global change; and provide a sound scientific basis for national and international decisionmaking on global change issues. Congress codified the USGCRP in the Global Change Research Act of 1990, in order to provide for:

...development and coordination of a comprehensive and integrated United States research program which will assist the Nation and the world to understand, assess, predict, and respond to human-induced and natural processes of global change.

...increasing the overall effectiveness and productivity of Federal global change research efforts.

Since its inception, the USGCRP has been directed toward strengthening research on key scientific issues. The Program has supported research that has led to substantial increases in knowledge, improved predictive understanding, and documented evidence of global environmental change, including major scientific advances in the understanding of stratospheric ozone depletion, the El Niño-Southern Oscillation phenomenon, global climate change, tropical deforestation, and other issues.

The interagency Subcommittee on Global Change Research provides overall direction and executive oversight of the USGCRP. Within this framework, agencies manage and coordinate Federally supported scientific research on global change.

Subcommittee on Global Change Research Participating Agencies and Executive Offices

Department of Agriculture
Department of Commerce
National Oceanic and Atmospheric Administration
Department of Defense
Department of Energy
Department of Health and Human Services
National Institutes of Health
Department of the Interior
Department of State
Environmental Protection Agency
National Aeronautics and Space Administration
National Science Foundation
Smithsonian Institution

Office of Management and Budget
Office of Science and Technology Policy

Newly Available in

2000

**Global Change Related
Agency Data Sets**

**Data and Information Working Group
U.S. Global Change Research Program
Subcommittee on Global Change Research
March 2001**

Table of Contents

INTRODUCTION.....	1
AGRICULTURE.....	3
DEPARTMENT OF COMMERCE	3
DEPARTMENT OF THE INTERIOR.....	5
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	6
ATMOSPHERE	7
DEPARTMENT OF COMMERCE	7
<i>Case Studies</i>	14
DEPARTMENT OF ENERGY	45
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	51
NATIONAL SCIENCE FOUNDATION.....	61
BIOSPHERE	63
DEPARTMENT OF COMMERCE	63
DEPARTMENT OF ENERGY	63
DEPARTMENT OF THE INTERIOR.....	64
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	65
CARBON	66
DEPARTMENT OF COMMERCE	66
DEPARTMENT OF ENERGY	67
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	69
NATIONAL SCIENCE FOUNDATION.....	77
CRYOSPHERE	78
DEPARTMENT OF COMMERCE	78
<i>Case Studies</i>	78
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	80
NATIONAL SCIENCE FOUNDATION.....	81
GEOLOGY	84
DEPARTMENT OF COMMERCE	84
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	84
HUMAN DIMENSIONS.....	85
DEPARTMENT OF COMMERCE	85
DEPARTMENT OF THE INTERIOR.....	88
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	88
HYDROSPHERE	89
DEPARTMENT OF COMMERCE	89
<i>Case Studies</i>	92
DEPARTMENT OF ENERGY	108
DEPARTMENT OF THE INTERIOR.....	108
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	109
NATIONAL SCIENCE FOUNDATION.....	110
LAND SURFACE.....	110
DEPARTMENT OF COMMERCE	110
DEPARTMENT OF ENERGY	111
DEPARTMENT OF THE INTERIOR.....	111
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	112
NATIONAL SCIENCE FOUNDATION.....	117
OCEANS.....	117
DEPARTMENT OF COMMERCE	117
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	118
NATIONAL SCIENCE FOUNDATION.....	126
PALEOCLIMATE.....	127
DEPARTMENT OF ENERGY	127
SOLAR PHYSICS.....	127
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.....	127

Introduction

Since its inception, the U.S. Global Change Research Program has had the policy of full and open data availability. This policy has already been implemented not only through the participating agencies but through many inter-agency mechanisms such as publications, Internet based services, and in many international settings.

This fourth of a series of yearly publications represents another important step in this interagency process of making the data and information related to the Global Change Research Program available. It is particularly needed at this time since the users of this data and information have expanded from being primarily researchers to being a full mix that also includes educators, those making assessments of potential effects of global change, the commercial world, and the public as well as policy makers at all levels.

One of this publication's objectives is to provide this diverse user community with a concise summary of what data has been cataloged and made newly available each year. This is being done in both this published form and in the Global Change Data and Information System on the Internet(www.gcdis.usgcrp.gov) with links to each data set, where available. Other objectives, however, are also important. These include giving recognition to the individuals and organizations who have done the important job of making the data available and providing a mechanism where the data sets used in a publication or assessment can be cited similarly to the citations now commonly used in publications to reference other publications.

To help the user of this publication find the data in which they are most interested, the data has been separated into subject categories. These categories, with representative topics that each includes, are below:

Agriculture - Crops, Forestry, Livestock, Plants, Soils

Atmosphere - Aerosols, Atmospheric chemistry, Climate, Clouds, Weather

Biosphere - Ecology, Vegetation, Wetlands, Zoology

Carbon - Atmospheric carbon, Ocean carbon, Sequestration, Soil carbon

Cryosphere - Glaciers, Ice, Snow

Geology - Earthquakes, Earth's structure, Gravity, Magnetic fields, Non-renewable resources, Volcanoes

Human Dimensions - Economic effects, Environmental effects, Human health

Hydrosphere - Ground water, Precipitation, Surface water, Water quality

Land Surface - Erosion, Land cover, Land type, Land use, Topography

Oceans - Coastal processes, Circulation, Resources, Temperature, Waves

Paleoclimate - Historical records, Ice, land, and ocean cores

Solar Physics - Energetic particles, Solar activity, Solar radiations,

Newly Available Data Sets in 2000

Agriculture

Department of Commerce

Annual Horticultural Analysis and Statistics on Fruits for Michigan(1893, 1894), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Population, Education, Commerce, Agricultural Work, Domestic Corporations, Plantation, and Live Stock for the Philippines(1906-1918), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily and Monthly Surface Weather, and Agricultural Experiments for Agricultural College in Lansing, Michigan(1913-1914), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily Surface Weather and Seed, Pesticide, Fungicides, Fertilizer and Soil Analysis for Lansing, Michigan(1913-1916), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, Seasonal, and Annual Surface Weather and Maize Yields and Transpiration for South Africa(1878-1930), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, Seasonal, and Annual Surface Weather, and Soil and Feeding Experiments for Agricultural College in Lansing, Michigan(1803-1917), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Fruit and Vegetable Cultivation for Michigan(1891), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Fruit Cultivation for Michigan(1888), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Horticultural Testing of Fruits and Vegetables for Michigan(1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly and Daily Surface Weather and Agricultural Society Reports for Lansing, Michigan (1873-1874), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Daily, and Monthly Surface Weather and Agricultural Experiment for Agriculture College in Lansing, Michigan(1896), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather and Agriculture for Michigan(1883-1884), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather and Agriculture for Michigan(1864-1887), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather and Fruit and Vegetable Products for Agriculture College, Lansing, Michigan(1900-1901), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather, and Crop Cultivation, Cattle Breeding, and Fisheries Experiments for Nebraska(1878-1888), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather, and Feeding, Vegetables, and Fruit Experiment for Agricultural College in Lansing, Michigan(1901), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather, and Fruit and Potato Yields for Lansing, Michigan(1875), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Temperature, and Vegetable and Fruit Cultivation for Michigan(1889), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather and Statistics of Live Stocks, Farm Products, and Dairy Products for Missouri, United States(1864-1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather, and Annual Crop and Grain Yields for Lansing, Michigan(1864-1872), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Seasonal Surface Weather and Soil conditions for the Agricultural College in Lansing, Michigan(1911-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Seasonal Surface Weather, Chemical Analysis of Soil, Waters, and Fertilizers, and Fruit Experiment for California(1891-1895), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Ten-day, Monthly, Seasonal, and Annual Surface Weather for Great Lakes Harbor Cities, and Hydrological Conditions for the United States(1859-1868), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Air Temperature and Rainfall, Soil and Timber Analysis, and Statistics of Live Stocks and Human health for the Philippines(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Surface Weather and Crop, Livestock, and Farm Values and Yields for Canada(1882-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Surface Weather and Crop, Livestock, and Farm Values and Yields for Ontario, Canada(1882-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Surface Weather, Plant and Fruit Experiments, and Chemical Analysis of Spring Water, Cattle Foods, Volcanic Ash, Salts, and Vegetables for California(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Seasonal and Annual Temperature, Humidity, Rainfall, and Soil and Well Water Analysis for an Agricultural Experiment in California(1876-1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Vegetable and Fruit Cultivation for Michigan(1892), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Weekly Rainfall, Monthly Air Temperature and Cotton Yields for Bangkok, Thailand (1936-38), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Department of the Interior

Lichtenberg, Janene S., and Abby N. Powell. Avian inventory of Tallgrass Prairie National Preserve, Kansas *USGS Northern Prairie Wildlife Research Center*. August 2000
(<http://www.npwrc.usgs.gov/resource/2000/tapr/tapr.htm>)

Loveland, T.R.; Reed, B.C.; Brown, J.F.; Ohlen, D.O.; Zhu, Z.; and N. VanDriel. Global Land Cover Characteristics Database (Version 2). *USGS EROS Data Center*, July, 2000
(<http://edcdaac.usgs.gov/glcc/glcc.html>)

McLeod, Scott J., and Kenneth F. Higgins. Waterfowl and habitat changes after 40 years on the Waubay study area.(South Dakota). *USGS Northern Prairie Wildlife Research Center*, August 2000
(<http://www.npwrc.usgs.gov/resource/2000/waubay/waubay.htm>)

U.S. Fish and Wildlife Service Habitat Suitability Index Models Series. *USGS National Wetlands Research Center*, July 2000
(<http://www.nwrc.gov/wdb/pub/hsi/hsintro.html>)

Vogelmann, J.E; Loveland, T.R.; Sohl, T.L.; Howard, S.M; Shaw, D.M.; and G.P. Thelin. National Land Cover Dataset 1992. *USGS EROS Data Center*, October, 2000
(<http://edcwww.cr.usgs.gov/programs/lccp/nationallandcover.html>)

Zhu, Z.; and E. Waller. Global Forest Cover 2000. *USGS EROS Data Center*, September, 2000

National Aeronautics and Space Administration

Aber, John D. and Ollinger, Scott V. 2000. Climate Change Effects on NPP and Water Yield., *EOS-WEBSTER, University of New Hampshire*

Aber, John D. and Ollinger, Scott V. 2000. Modeling Nitrogen Saturation from PnET model. *EOS-WEBSTER, University of New Hampshire*

Aber, John D. and Ollinger, Scott V. 2000. NE U.S. Regional Estimate of NPP Using PnET. *EOS-WEBSTER, University of New Hampshire*

Anderson, Darwin, BOREAS TE-01 SSA Soil Lab Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE01_CH4_FLUX.html)

Batjes, Niels H., Global Data Set of Derived Soil Properties, 0.5-Degree Grid (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/IsricGrids.html>)

Batjes, Niels H., Global Soil Profile Data (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/Isric.html>)

Black, T. Andy, BOREAS TF-01 SSA-OA Soil Characteristics Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Soils.html)

China County Data Collection, Agricultural Management Dataset. *EOS-WEBSTER, University of New Hampshire*

China County Data Collection, Crops Dataset. *EOS-WEBSTER, University of New Hampshire*

China County Data Collection, Livestock. *EOS-WEBSTER, University of New Hampshire*

China County Data Collection, Nitrogen Deposition Rate. *EOS-WEBSTER, University of New Hampshire*

IGBP-DIS, Global Soil Data Products CD-ROM (IGBP-DIS). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/igbp-surfaces.html>)

Li, et al. 2000. Annual Crop Data for All Crop Varieties by US County. *EOS-WEBSTER, University of New Hampshire*

Li, et al. 2000. Livestock Data for Counties in the Contiguous United States. *EOS-WEBSTER, University of New Hampshire*

Li, et al. 2000. Nitrogen Fertilization data for Counties in the Contiguous United States. *EOS-WEBSTER, University of New Hampshire*

Li, et al. 2000. Soil properties data for Counties in the Contiguous United States. *EOS-WEBSTER, University of New Hampshire*

Post, W. M., Zobler L., Global Soil Types, 0.5-Degree Grid (Modified Zobler). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/ZoblerSoilDerived1.html>)

Veldhuis, Hugo, BOREAS TE-20 Soils Data Over the NSA-MSA and Tower Sites in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE20_NSA_Soils_Vector.html)

Webb, Rober W., Cynthia E. Rosenzweig, and Elissa R. Levine. Global Soil Texture and Derived Water-Holding Capacities (Webb et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/Webb.html>)

Atmosphere

Department of Commerce

1997 Atlantic and Northeastern Pacific Hurricanes - Slides, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

1997 Indian Ocean and Southwestern Pacific Cyclones - Slides, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

1997 Northwest Pacific Typhoons - Slides, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

1998-1999 Tornadoes and a Long Term U.S. Tornado Climatology (TR99-02) *Central NOAA Libraries, NOAA/NESDIS/NCDC*. 2000.

Arctic Climatology Project 2000. Arctic Meteorology and Climate Atlas, *Central NOAA Libraries, NOAA/NESDIS/NSIDC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01938.html>)

Clarke, A. ACE-1: Aircraft C-130 OPC Size Distribution Data (Clarke),
NOAA/OAR/UCAR/JOSS. 2000

Climatological Data. *Central NOAA Libraries, NOAA/NESDIS/NCDC*. 2000.

Daily and Monthly Climatic Data for Brussels, Belgium (1869-1879), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily and Monthly Rainfall for India(1897-1954), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily and Monthly Weather in Scandinavia (1914-1956), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily Observations and Weather Maps for Argentina (1902-1974), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily Observations and Weather Maps for Brazil (1929-1965), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily Observations and Weather Maps of Argentina (1900), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily Weather Observations for Belgium and Maps for Belgium, Europe, and the Northeast Atlantic (1877-1969), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily Weather Observations for Europe and Maps for Europe and the Western USSR (1887-1908), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly Precipitation and Monthly, Annual Air Pressure for India(1900-1901), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly Temperature and Fuel Tests for United State and Annual Temperature for Philippine Islands(1899-1914), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly, and Annual Pressure, Winds, Tides, Currents, Sea Surface Temperature, Specific Gravity and Density, and Geomagnetism for the North Atlantic Ocean(1850-1855), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly, and Annual Surface Weather and Water Levels, and Weekly, Monthly, and Annual Agricultural Trade and Commerce for St. Louis, Mo.(1867), *Central NOAA Libraries, Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather Data for Santo Domingo, Dominican Republic (1910-1917), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather for South Africa(1859-1876), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Seasonal Surface Weather for Blue Hill, Massachusetts(1886-1920), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Seasonal Surface Weather for Blue Hill, Massachusetts(1886-1926), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Seasonal Weather in Denmark (1751-1893), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, Seasonal, and Annual Surface Weather and Water Consumption, Level, and Analysis for St. John, N. B. Canada(1893-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, Seasonal, and Annual Surface Weather for Ohio(1888-1920), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Weekly, Monthly, Seasonal, and Annual Air Temperature for Pennsylvania(1886-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Engineering Weather Data, *Central NOAA Libraries, NOAA/NESDIS/NCDC.* 2000.

Half-hourly, Ten-day, and Monthly Surface Pressure in Cordoba, Argentina in January and February (1882-1884), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly and Daily Surface Weather Data for Havana, Cuba (1862-1863), *Central NOAA Libraries, Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly Modeled Sound Data - 12 Volume Set. *Central NOAA Libraries, NOAA/NESDIS/NCDC.* 2000.

Hourly Surface Weather Associated With Typhoon for Kobe, Japan(1934-1935), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Daily Weather Observations and Monthly Data for Brussels, Belgium (1863-1907), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Magnetic Observation and Surface Weather for Japan(1932-1933), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Temperature, Pressure, and Humidity in Puerto Deseado, Argentina (May 1900), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather and Agriculture for Michigan(1883-1884), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather and Fruit and Vegetable Products for Agriculture College, Lansing, Michigan(1900-1901), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather for Lansing, Michigan(1876-77), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather for Lansing, Michigan(1878), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather for Michigan Agricultural college and Pulaski, Michigan(1866-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather for Michigan(1879,1880, 1885), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather for the Summit of Pike's Peak, Colorado(1874-1888), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather, and Feeding, Vegetables, and Fruit Experiment for Agricultural College in Lansing, Michigan(1901), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, and Monthly Surface Weather, Tide and Lake Levels, and Transportation for Great Lakes Area(1831-1863), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather and Statistics of Live Stocks, Farm Products, and Dairy Products for Missouri, United States(1864-1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather Data for Havana, Cuba (1922-1925), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather, Tides, Water Levels, Magnetic Angles, and Intensity for the Great Lakes Region(1858-1873), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Seasonal Surface Weather and Soil conditions for the Agricultural College in Lansing, Michigan(1911-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Seasonal Surface Weather, Chemical Analysis of Soil, Waters, and Fertilizers, and Fruit Experiment for California(1891-1895), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather and Hydrological Survey for Great Lakes Area(1868-1869), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather for Michigan(1859-1866), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather for Great Lakes Harbor Cities, Hydrological Conditions and Location Determination for USA (1871-1872), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather for the Philippines(1880-1898), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather for Blue Hill, Massachusetts(1886-1902), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Winds and Cloud Observations for Blue Hill, Massachusetts(1887-1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Ten-day, and Monthly Surface Weather Data for San Javier, Argentina (1884), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Ten-day, Monthly, and Annual Surface Weather and Lake Levels and Temperature for the Great Lakes Region(1905-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Weekly, Monthly, Seasonal, and Annual Surface Weather, and Hydrological Conditions for Arid West Area of the United States(1894-1926), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Monthly, Seasonal, and Annual Cloud Observations and Upper-Level Winds for blue Hill, Massachusetts(1887-1891), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Long-term Average Monthly and Annual Trade Winds Over North Atlantic Ocean(1288-1865), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Air Temperature and Rainfall, Soil and Timber Analysis, and Statistics of Live Stocks and Human health for the Philippines(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Climatological Data for Argentina (1917-1923), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Pressure, Temperature, and Precipitation Data for Argentina (1874), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Surface Weather Data from Havana, Cuba, the West Indies, Mexico, and USA (1859-1914), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Climatic Data for Coastal Western Germany and a Few Stations in Poland and Lithuania (1886-1895), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Climatological Data for Uruguay, Paraguay, Chile, and Argentina (1882-1929), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Precipitation, Pressure, Surface and Upper-Level Winds for South America, East Africa, North East Africa, India, and the Indian Ocean(1916-1922), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Surface Weather, Plant and Fruit Experiments, and Chemical Analysis of Spring Water, Cattle Foods, Volcanic Ash, Salts, and Vegetables for California(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Temperature, Humidity, and Rainfall for Bangkok, Thailand(1902-13), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Temperature, Humidity, Wind Speed, Sunshine, and Precipitation for the Southwest, United States(1896-1900), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly, Seasonal, and Annual Climatic Data for Germany (1886-1910), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly, Seasonal, and Annual Surface Weather for North America, Including the Great Lakes(1826-1830), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly, Seasonal, and Annual Surface Weather for the Central and Eastern of the United States(1831-1842), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

NOAA KLM User's Guide. Version 1.0, *Central NOAA Libraries*, *NOAA/NESDIS/NCDC*. 2000.

NOAA Weather Charts CDROM. *Central NOAA Libraries*, *NOAA/NESDIS/NCDC*. 2000.

Precipitation and Wind Data for Great Britain (1816-1817), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Pressure and Temperature Data in England (March 1901), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Pressure, Temperature, and Precipitation for England (1815-1850), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Satellite Imagery. *Central NOAA Libraries*, *NOAA/NESDIS/NCDC*. 2000.

Sunshine in Baden, Germany (1895-1924), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather and Phenologic Data from Barcelona, Catalonia, and the Balearic Islands in Spain (1887-1899), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather Data for Campo del Cielo, Chaco, Argentina (January 1899), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather Data for Cordoba, Argentina (1886-1887), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather Data for England (January-March 1860), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather Data for Madrid, Spain (5 volumes of multi-volume set in several difs) (1860-1864), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Surface Weather Data for Port au Prince, Haiti (1864-1893), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

Ten-Day and Six-Day Temperature and Precipitation Data for Buenos Aires, Argentina (1900-1915), *Central NOAA Libraries*, *NOAA/NESDIS/NODC/LISD*. 2000.

The 2000 Olympic Games - A Climatology for Sydney, Australia (TR2000-01). *Central NOAA Libraries*, *NOAA/NESDIS/NCDC*. 2000.

Weather at La Plata, Argentina (1886-1892), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Weekly Rainfall, Monthly Air Temperature and Cotton Yields for Bangkok, Thailand (1936-38), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Wind Charts for South America Coastal Regions (1850-1902), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Yearly Weather Data for Precipitation and Wind for the British Islands (1803-1824), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Case Studies

Arctic Transitions in the Land-Atmosphere System (ATLAS) Data Sets

Romanovsky, V.E. 2000. ATLAS: East Siberian Transect - Air, Ground Temp, and Snow depth (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?46.100>)

Moore, J. 2000. ATLAS: 1998 Ivotuk Flux and Climate Data (Beringer), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?46.200>)

Welker, J.M. 2000. ITEX: Toolik, Carbon Dioxide Exchange Data from Tundra to the Atmosphere (Welker/Fahnstock), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.002>)

Indian Ocean Experiment (INDOEX) Data Sets

Althausen, D. 2000. INDOEX: Maldives Hulule Meteorology Rawindsonde Profiles(Althausen), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.060>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Ancillary Navigation and Meteorological Oceanographic Parameters (Bates), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.016>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Aerosol CN and Relative Wind Data (Bates), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.017>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Ancillary INDOEX Cruise Tracks (Bates), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.018>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Ancillary HYSPLIT Model Back Trajectories, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.019>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Meteorology Rawinsonde Height-Time Cross Section (Bates), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.020>)

Bates, T.C. 2000. INDOEX: Ship Ron Brown Photography Cruise Photos (Bates), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.021>)

Campos, T. 2000. INDOEX: Aircraft C-130 Radiation Actinic Flux Spectroradiometer (Campos), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.043>)

Campos, T. 2000. INDOEX: Aircraft C-130 Chemistry CO (Campos), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.044>)

Carsey, T. 2000. INDOEX: Ship Ron Brown Chemistry Nitrogen Oxides (Carsey), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.053>)

Doddridge, B.G. 2000. INDOEX: Maldives KCO Chemistry Ozone (Dickerson), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.041>)

Friesen, D. 2000. INDOEX: Aircraft C-130 Aircraft Flight Parameters; 1-sec rate (Friesen), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.033>)

Friesen, D. 2000. INDOEX: Aircraft C-130 Photography Video Camera, foward/down (Friesen), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.025>)

Gallant, D. 2000. INDOEX: Ship Ron Brown Meteorology Rawinsonde Soundings, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.026>)

Gamage, N. 2000. INDOEX: Satellite POES NOAA SST (JPEGs) (Gamage), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.034>)

Gamage, N. 2000. INDOEX: Satellite Meteosat-5 (JPEGs) (Gamage), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.035>)

Gandrud, B. 2000. INDOEX: Maldives KCO Meteorology GPS Column Water Vapor (Gandrud), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.024>)

Holben B. 2000. INDOEX: Maldives KCO Radiation Sun Photometer (Holben), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.042>)

Johnson, J.E. 2000. INDOEX: Ship Ron Brown Chemistry Ozone (Johnson), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.037>)

Krishnamurti, T.N. 2000. INDOEX: Model FSU Real Time Global Model (Krishnamurti), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.054>)

Miller, E., .2000. INDOEX: Maldives KCO Meteorology Rawinsonde Soundings(Heymsfield), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.039>)

Miller, E., .2000. INDOEX: Ship Sagar Kanya Meteorology Rawinsonde Soundings (Heymsfield), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.040>)

Ogren, J.A. 2000. INDOEX: Maldives KCO Aerosol Optical Properties (Ogren), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.003>)

Ogren, J.A. 2000. INDOEX: Aircraft C-130 Aerosol Optical Properties (Ogren), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.004>)

Lobert, J. 2000. INDOEX: Maldives KCO Chemistry Ozonesonde Profiles (Lobert), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.045>)

Lobert, J. 2000. INDOEX: Maldives KCO Meteorology Surface Observations 10 Minute Means (Lobert), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.047>)

Lobert, J. 2000. INDOEX: Maldives KCO Meteorology Surface Observations Hourly Means (Lobert), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.048>)

Lobert, J. 2000. INDOEX: Maldives KCO Meteorology Surface Observations Daily Means (Lobert), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.049>)

Lobert, J. 2000. INDOEX: Maldives KCO Photography All Sky Camera (Lobert), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.050>)

Moore, J. 2000. INDOEX: Aircraft C-130 Meteorology Dropsonde GPS (Korn), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.030>)

Stehr, J. 2000. INDOEX: Ship Ron Brown Chemistry Ozone (Stehr), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.023>)

Stehr, J. 2000. INDOEX: Ship Ron Brown Chemistry Carbon Monoxide (Dickerson), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.022>)

Stossmeister, G. 2000. INDOEX: GTS Surface Ship Observations (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.012>)

Stossmeister, G. 2000. INDOEX: GTS Surface Synoptic Observations (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.013>)

Stossmeister, G. 2000. INDOEX: Diego Garcia Meteorology Daily Tropical Outlook (GIFS) (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.014>)

Stossmeister, G. 2000. INDOEX: Diego Garcia Meteorology Daily Operations Area Forecast (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.015>)

Stossmeister, G. 2000. INDOEX: Diego Garcia Meteorology Surface Observations (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.00>)

Stossmeister, G. 2000. INDOEX: Diego Garcia Rawinsonde Mandatory/Significant Level Profiles (Williams), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.006>)

Stossmeister, G. 2000. INDOEX: GTS Rawinsonde Constant Pressure Plots (GIFS) (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.007>)

Stossmeister, G. 2000. INDOEX: GTS Rawinsonde Observations (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.008>)

Stossmeister, G. 2000. INDOEX: GTS Surface Hourly Observations (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.010>)

Stossmeister, G. 2000. INDOEX: GTS Surface Observation Plots (GIFs) (Stossmeister), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.011>)

Thompson, A. INDOEX: Ship Ron Brown Chemistry Ozone column (Thompson), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.036>)

Valero, F.P.J. 2000. INDOEX: Aircraft C-130 Radiation Measurements (Valero), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.051>)

Valero, F.P.J. 2000. INDOEX: Maldives KCO Radiation Measurements (Valero), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.052>)

Walther, C. 2000. INDOEX: Aircraft C-130 Meteorology AIMR (Walther), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.001>)

Walther, C. 2000. INDOEX: Aircraft C-130 Meteorology SABL (Walther), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.031>)

Williams, S.F. 2000. INDOEX: Aircraft C-130 Aerosol CN Data (Clarke), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.055>)

Williams, S.F. 2000. INDOEX: SSM/I Daily Cloud Liquid Water Images (Berg), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.056>)

Williams, S.F. 2000. INDOEX: SSM/I Daily Integrated Water Vapor Images (Berg), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.057>)

Williams, S.F. 2000. INDOEX: SSM/I Daily Rainfall Images (Berg), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.058>)

Williams, S.F. 2000. INDOEX: SSM/I Daily Derived Products Dataset (Berg), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.059>)

Williams, S.F. 2000. INDOEX: Maldives KCO Radiation MFRSR; suntracker (Ramanathan), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.061>)

Williams, S.F. 2000. INDOEX: Maldives KCO Radiation Photo-diode Radiometers; Pyranometers (Ramanathan), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.062>)

Williams, S.F. 2000. INDOEX: Maldives KCO Radiation Sun Photometer: Spectroradiometer (Ramanathan), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?22.063>)

COMET Case Study 022: Northeastern US Severe Weather

COMET Case Study 022: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.001>)

COMET CASE 022 Nowrad USA Composite .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.002>)

COMET CASE 022 GOES-8 water vapor imagery .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.003>)

COMET CASE 022 WSR-88D Base Reflectivity (lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.004>)

COMET CASE 022 WSR-88D Base Reflectivity (second-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.005>)

COMET CASE 022 WSR-88D Base Reflectivity (third-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.006>)

COMET CASE 022 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.007>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.008>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.009>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.010>)

COMET CASE 022 WSR-88D Radial Velocity (lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.011>)

COMET CASE 022 WSR-88D Radial Velocity (second-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.012>)

COMET CASE 022 WSR-88D Radial Velocity (third-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.013>)

COMET CASE 022 WSR-88D Radial Velocity (fourth-lowest tilt angle) from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.014>)

COMET CASE 022 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from BUFFALO, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.015>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from BUFFALO, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.016>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from BUFFALO, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.017>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from BUFFALO, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.018>)

COMET CASE 022 WSR-88D Radial Velocity (fourth-lowest tilt angle) from BUFFALO, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.019>)

COMET CASE 022 WSR-88D Base Reflectivity (lowest tilt angle) from CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.020>)

COMET CASE 022 WSR-88D Base Reflectivity (second-lowest tilt angle) from CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.021>)

COMET CASE 022 WSR-88D Base Reflectivity (third-lowest tilt angle) from CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.022>)

COMET CASE 022 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from
CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.023>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from CENTRAL
PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.024>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from CENTRAL
PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.025>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from CENTRAL
PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.026>)

COMET CASE 022 WSR-88D Radial Velocity (lowest tilt angle) from CENTRAL
PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.027>)

COMET CASE 022 WSR-88D Radial Velocity (second-lowest tilt angle) from
CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.028>)

COMET CASE 022 WSR-88D Radial Velocity (third-lowest tilt angle) from CENTRAL
PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.029>)

COMET CASE 022 WSR-88D Radial Velocity (fourth-lowest tilt angle) from
CENTRAL PENNSYLVANIA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.030>)

COMET CASE 022 WSR-88D Base Reflectivity (lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.031>)

COMET CASE 022 WSR-88D Base Reflectivity (second-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.032>)

COMET CASE 022 WSR-88D Base Reflectivity (third-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.033>)

COMET CASE 022 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.034>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.035>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.036>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.037>)

COMET CASE 022 WSR-88D Radial Velocity (lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.038>)

COMET CASE 022 WSR-88D Radial Velocity (second-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.039>)

COMET CASE 022 WSR-88D Radial Velocity (third-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.040>)

COMET CASE 022 WSR-88D Radial Velocity (fourth-lowest tilt angle) from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.041>)

COMET CASE 022 WSR-88D Base Reflectivity (lowest tilt angle) from PITTSBURGH,
PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.042>)

COMET CASE 022 WSR-88D Base Reflectivity (second-lowest tilt angle) from
PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.043>)

COMET CASE 022 WSR-88D Base Reflectivity (third-lowest tilt angle) from
PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.044>)

COMET CASE 022 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from
PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.045>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from PITTSBURGH,
PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.046>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.047>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.048>)

COMET CASE 022 WSR-88D Radial Velocity (lowest tilt angle) from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.049>)

COMET CASE 022 WSR-88D Radial Velocity (second-lowest tilt angle) from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.050>)

COMET CASE 022 WSR-88D Radial Velocity (third-lowest tilt angle) from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.051>)

COMET CASE 022 WSR-88D Radial Velocity (fourth-lowest tilt angle) from PITTSBURGH, PA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.052>)

COMET CASE 022 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.053>)

COMET Case Study 023: Winter Severe Weather

COMET Case Study 023: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.001>)

COMET CASE 023 Nowrad USA Composite .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.002>)

COMET CASE 023 GOES-8 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.003>)

COMET CASE 023 WSR-88D Base Reflectivity (lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.004>)

COMET CASE 023 WSR-88D Base Reflectivity (second-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.005>)

COMET CASE 023 WSR-88D Base Reflectivity (third-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.006>)

COMET CASE 023 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.007>)

COMET CASE 023 WSR-88D One-Hour Precipitation Estimate from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.008>)

COMET CASE 023 WSR-88D Three-Hour Precipitation Estimate from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.009>)

COMET CASE 023 WSR-88D Storm Total Precipitation Estimate from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.010>)

COMET CASE 023 WSR-88D Radial Velocity (lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.011>)

COMET CASE 023 WSR-88D Radial Velocity (second-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.012>)

COMET CASE 023 WSR-88D Radial Velocity (third-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.013>)

COMET CASE 023 WSR-88D Radial Velocity (fourth-lowest tilt angle) from SIOUX FALLS, SD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.014>)

COMET CASE 023 WSR-88D Base Reflectivity (lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.015>)

COMET CASE 023 WSR-88D Base Reflectivity (second-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.016>)

COMET CASE 023 WSR-88D Base Reflectivity (third-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.017>

COMET CASE 023 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.018>)

COMET CASE 023 WSR-88D One-Hour Precipitation Estimate from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.019>)

COMET CASE 023 WSR-88D Three-Hour Precipitation Estimate from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.020>)

COMET CASE 023 WSR-88D Storm Total Precipitation Estimate from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.021>)

COMET CASE 023 WSR-88D Radial Velocity (lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.022>)

COMET CASE 023 WSR-88D Radial Velocity (second-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.023>)

COMET CASE 023 WSR-88D Radial Velocity (third-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.024>)

COMET CASE 023 WSR-88D Radial Velocity (fourth-lowest tilt angle) from SPRINGFIELD, MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.025>)

COMET CASE 023 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.026>)

COMET Case Study 024: East Coast Explosive Cyclogenesis

COMET Case Study 024: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.001>)

COMET CASE 024 LWX (Washington DC) radar .gif, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.002>)

COMET CASE 024 GOES-8 water vapor .gif imagery, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.003>)

COMET CASE 024 WSR-88D Base Reflectivity (lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.004>)

COMET CASE 024 WSR-88D Base Reflectivity (second-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.005>)

COMET CASE 024 WSR-88D Base Reflectivity (third-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.006>)

COMET CASE 024 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.007>)

COMET CASE 024 WSR-88D Base Reflectivity Layer (lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.008>)

COMET CASE 024 WSR-88D Composite Reflectivity from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.009>)

COMET CASE 024 WSR-88D Composite Reflectivity (sixteenth-lowest tilt angle) from WASHINGTON, DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.010>)

COMET CASE 024 Layer Reflectivity (lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.011>)

COMET CASE 024 Layer Reflectivity (second-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.012>)

COMET CASE 024 Layer Reflectivity (third-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.013>)

COMET CASE 024 WSR-88D One-Hour Precipitation Estimate from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.014>)

COMET CASE 024 WSR-88D Three-Hour Precipitation Estimate from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.015>)

COMET CASE 024 WSR-88D Storm Total Precipitation Estimate from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.016>)

COMET CASE 024 WSR-88D Storm Relative Mean Radial Velocity (lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.017>)

COMET CASE 024 WSR-88D Storm Relative M.R.V. (second-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.018>)

COMET CASE 024 WSR-88D Echo Tops from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.019>)

COMET CASE 024 WSR-88D Radial Velocity (lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.020>)

COMET CASE 024 WSR-88D Radial Velocity (second-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.021>)

COMET CASE 024 WSR-88D Radial Velocity (third-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.022>)

COMET CASE 024 WSR-88D Radial Velocity (fourth-lowest tilt angle) from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.023>)

COMET CASE 024 WSR-88D Vertically Integrated Liquid Water from WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.024>)

COMET CASE 024 WSR-88D Base Reflectivity (lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.025>)

COMET CASE 024 WSR-88D Base Reflectivity (second-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.026>)

COMET CASE 024 WSR-88D Base Reflectivity (third-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.027>)

COMET CASE 024 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.028>)

COMET CASE 024 WSR-88D Base Reflectivity Layer (lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.029>)

COMET CASE 024 WSR-88D Composite Reflectivity (sixteenth-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.030>)

COMET CASE 024 Layer Reflectivity (lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.031>)

COMET CASE 024 Layer Reflectivity (second-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.032>)

COMET CASE 024 Layer Reflectivity (third-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.033>)

COMET CASE 024 WSR-88D One-Hour Precipitation Estimate from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.034>)

COMET CASE 024 WSR-88D Three-Hour Precipitation Estimate from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.035>)

COMET CASE 024 WSR-88D Storm Total Precipitation Estimate from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.036>)

COMET CASE 024 WSR-88D Storm Relative Mean Radial Velocity (lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.037>)

COMET CASE 024 WSR-88D Storm Relative M.R.V. (second-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.038>)

COMET CASE 024 WSR-88D Echo Tops from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.039>)

COMET CASE 024 WSR-88D Radial Velocity (lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.040>)

COMET CASE 024 WSR-88D Radial Velocity (second-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.041>)

COMET CASE 024 WSR-88D Radial Velocity (third-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.042>)

COMET CASE 024 WSR-88D Radial Velocity (fourth-lowest tilt angle) from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.043>)

COMET CASE 024 WSR-88D Vertically Integrated Liquid Water from RALEIGH, NC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.044>)

COMET CASE 024 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.045>)

COMET Case Study 025: Salt Lake City Tornado/Long Island Flood Data Set

COMET Case Study 025: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.001>)

COMET CASE 025 MTX (Salt Lake City)radar .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.002>)

COMET CASE 025 GOES-10 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.003>)

COMET CASE 025 WSR-88D Base Reflectivity (lowest tilt angle) from SALT LAKE CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.004>)

COMET CASE 025 WSR-88D Base Reflectivity (second-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.005>)

COMET CASE 025 WSR-88D Base Reflectivity (third-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.006>)

COMET CASE 025 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.007>)

COMET CASE 025 WSR-88D One-Hour Precipitation Estimate from SALT LAKE CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.008>)

COMET CASE 025 WSR-88D Three-Hour Precipitation Estimate from SALT LAKE CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.009>)

COMET CASE 025 WSR-88D Storm Total Precipitation Estimate from SALT LAKE CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.010>)

COMET CASE 025 WSR-88D Radial Velocity (lowest tilt angle) from SALT LAKE CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.011>)

COMET CASE 025 WSR-88D Radial Velocity (second-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.012>)

COMET CASE 025 WSR-88D Radial Velocity (third-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.013>)

COMET CASE 025 WSR-88D Radial Velocity (fourth-lowest tilt angle) from SALT LAKE CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.014>)

COMET CASE 025 WSR-88D Base Reflectivity (lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.015>)

COMET CASE 025 WSR-88D Base Reflectivity (second-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.016>)

COMET CASE 025 WSR-88D Base Reflectivity (third-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.017>)

COMET CASE 025 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.018>)

COMET CASE 025 WSR-88D One-Hour Precipitation Estimate from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.019>)

COMET CASE 025 WSR-88D Three-Hour Precipitation Estimate from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000. <http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.020>

COMET CASE 025 WSR-88D Storm Total Precipitation Estimate from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.021>)

COMET CASE 025 WSR-88D Radial Velocity (lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.022>)

COMET CASE 025 WSR-88D Radial Velocity (second-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.023>)

COMET CASE 025 WSR-88D Radial Velocity (third-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.024>)

COMET CASE 025 WSR-88D Radial Velocity (fourth-lowest tilt angle) from NEW YORK CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.025>)

COMET CASE 025 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.026>)

COMET Case Study 026: Pacific Northwest Winter Storm

COMET Case Study 026: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.001>)

COMET CASE 026 NOWRAD radar .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.002>)

COMET CASE 026 GOES-10 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.003>)

COMET CASE 026 WSR-88D Base Reflectivity (lowest tilt angle) from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.004>)

COMET CASE 026 WSR-88D Base Reflectivity (second-lowest tilt angle) from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.005>)

COMET CASE 026 WSR-88D Base Reflectivity (third-lowest tilt angle) from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.006>)

COMET CASE 026 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.007>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.008>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.009>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.010>)

COMET CASE 026 WSR-88D Radial Velocity (lowest tilt angle) from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.011>)

COMET CASE 026 WSR-88D Radial Velocity (second-lowest tilt angle) from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.012>)

COMET CASE 026 WSR-88D Radial Velocity (third-lowest tilt angle) from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.013>)

COMET CASE 026 WSR-88D Radial Velocity (fourth-lowest tilt angle) from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.014>)

COMET CASE 026 WSR-88D Base Reflectivity (lowest tilt angle) from MEDFORD,
OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.015>)

COMET CASE 026 WSR-88D Base Reflectivity (second-lowest tilt angle) from
MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.016>)

COMET CASE 026 WSR-88D Base Reflectivity (third-lowest tilt angle) from
MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.017>)

COMET CASE 026 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from
MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.018>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from MEDFORD, OR,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.019>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.020>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.021>)

COMET CASE 026 WSR-88D Radial Velocity (lowest tilt angle) from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.022>)

COMET CASE 026 WSR-88D Radial Velocity (second-lowest tilt angle) from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.023>)

COMET CASE 026 WSR-88D Radial Velocity (third-lowest tilt angle) from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.024>)

COMET CASE 026 WSR-88D Radial Velocity (fourth-lowest tilt angle) from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.025>)

COMET CASE 026 WSR-88D Base Reflectivity (lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.026>)

COMET CASE 026 WSR-88D Base Reflectivity (second-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.027>)

COMET CASE 026 WSR-88D Base Reflectivity (third-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.028>)

COMET CASE 026 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.029>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.030>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.031>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.032>)

COMET CASE 026 WSR-88D Radial Velocity (lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.033>)

COMET CASE 026 WSR-88D Radial Velocity (second-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.034>)

COMET CASE 026 WSR-88D Radial Velocity (third-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.035>)

COMET CASE 026 WSR-88D Radial Velocity (fourth-lowest tilt angle) from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.036>)

COMET CASE 026 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.037>)

COMET Case Study 027: Southern Louisiana Tornadoes 464 COMET Case Study

COMET CASE 027: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.001>)

COMET CASE 027 GOES-8 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.002>)

COMET CASE 027 GOES-8 water-vapor .gif imagery, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.003>)

COMET CASE 027 WSR-88D Base Reflectivity (lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.004>)

COMET CASE 027 WSR-88D Base Reflectivity (second-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.005>)

COMET CASE 027 WSR-88D Base Reflectivity (third-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.006>)

COMET CASE 027 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.007>)

COMET CASE 027 WSR-88D One-Hour Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.008>)

COMET CASE 027 WSR-88D Three-Hour Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.009>)

COMET CASE 027 WSR-88D Storm Total Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.010>)

COMET CASE 027 WSR-88D Radial Velocity (lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.011>)

COMET CASE 027 WSR-88D Radial Velocity (second-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.012>)

COMET CASE 027 WSR-88D Radial Velocity (third-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.013>)

COMET CASE 027 WSR-88D Radial Velocity (fourth-lowest tilt angle) from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.014>)

COMET CASE 027 WSR-88D Base Reflectivity (lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.015>)

COMET CASE 027 WSR-88D Base Reflectivity (2nd-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.016>)

COMET CASE 027 WSR-88D Base Reflectivity (third-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.017>)

COMET CASE 027 WSR-88D Base Reflectivity (4th-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.018>)

COMET CASE 027 WSR-88D One-Hour Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.019>)

COMET CASE 027 WSR-88D Three-Hour Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.020>)

COMET CASE 027 WSR-88D Storm Total Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.021>)

COMET CASE 027 WSR-88D Radial Velocity (lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.022>)

COMET CASE 027 WSR-88D Radial Velocity (second-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.023>)

COMET CASE 027 WSR-88D Radial Velocity (third-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.024>)

COMET CASE 027 WSR-88D Radial Velocity (fourth-lowest tilt angle) from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.025>)

COMET CASE 027 WSI NOWRAD 2km Radar Composite of the USA,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.026>)

COMET CASE 027 WSI NOWRAD 8km Radar Composite of the USA,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.027>)

COMET Case Study 028: Fort Worth Tornado

COMET Case Study 028: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.001>)

COMET CASE 028 NOWRAD radar .gif, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.002>)

COMET CASE 028 GOES-8 water-vapor .gif imagery, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.003>)

COMET CASE 028 WSR-88D Base Reflectivity (lowest tilt angle) from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.004>)

COMET CASE 028 WSR-88D Base Reflectivity (2nd-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.005>)

COMET CASE 028 WSR-88D Base Reflectivity (3rd-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.006>)

COMET CASE 028 WSR-88D Base Reflectivity (4th-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.007>)

COMET CASE 028 WSR-88D One-Hour Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.008>)

COMET CASE 028 WSR-88D Three-Hour Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.009>)

COMET CASE 028 WSR-88D Storm Total Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.010>)

COMET CASE 028 WSR-88D Radial Velocity (lowest tilt angle) from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.011>)

COMET CASE 028 WSR-88D Radial Velocity (2nd-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.012>)

COMET CASE 028 WSR-88D Radial Velocity (3rd-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.013>)

COMET CASE 028 WSR-88D Radial Velocity (4th-lowest tilt angle) from DALLAS/FORT WORTH (FWS), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.014>)

COMET CASE 028 WSI NOWRAD 2km Radar Composite of the USA,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.015>)

COMET CASE 028 WSI NOWRAD 8km Radar Composite of the USA,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.016>)

22COMET Case Study 029: Montana Fire Weather-Dry Cold Front

COMET Case Study 029: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.001>)

COMET CASE 029 GOES-10 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.002>)

COMET CASE 029 GOES-10 water-vapor .gif imagery, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.003>)

COMET CASE 029 WSR-88D Base Reflectivity (lowest tilt angle) from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.004>)

COMET CASE 029 WSR-88D Base Reflectivity (second-lowest tilt angle) from
GLASGOW, MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.005>)

COMET CASE 029 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from
GLASGOW, MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.007>)

COMET CASE 029 WSR-88D One-Hour Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.008>)

COMET CASE 029 WSR-88D Three-Hour Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.009>)

COMET CASE 029 WSR-88D Storm Total Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.010>)

COMET CASE 029 WSR-88D Radial Velocity (lowest tilt angle) from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.011>)

COMET CASE 029 WSR-88D Radial Velocity (second-lowest tilt angle) from
GLASGOW, MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.012>)

COMET CASE 029 WSR-88D Radial Velocity (third-lowest tilt angle) from
GLASGOW, MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.013>)

COMET CASE 029 WSR-88D Radial Velocity (fourth-lowest tilt angle) from
GLASGOW, MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.014>)

COMET CASE 029 WSI NOWRAD 2km Radar Composite of the US.
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.015>)

COMET CASE 029 WSI NOWRAD 2km Radar Composite of the USA,
NOAA/OAR/UCAR/JOSS. 2000.
<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.016>

Cooperative Atmospheric Exchange Study 1997

CASES-97: Surface PAM/ASTER Information and Browse Imagery (Link to
NCAR/SSSF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?20.03>)

Cooperative Atmospheric Surface Exchange Study 1999 (CASES-99) Data Sets

CASES-99: Main Tower High-Rate Data (ATD) (NetCDF), NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.101>)

CASES-99: Aircraft Data Wyoming King Air 1Hz (netCDF), NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.201>)

CASES-99: Aircraft Data Wyoming King Air 25Hz (netCDF),
NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.202>)

CASES-99: FMCW (UMASS) Radar Data (netCDF) (Frasier),
NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.301>)

CASES-99: FMCW (UMASS) Radar Data Plots(GIF)(Frasier),
NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.302>)

CASES-99: Model - CSU RAMS Model Initialization Files (Schuster),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.401>)

CASES-99: Satellite - NOAA14, 15 Level 1b data files, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.501>)

CASES-99: Satellite - GOES-8 McIDAS AREA File Data, NOAA/OAR/UCAR/JOSS.
2000.

CASES-99: Gulley Substudy Array - Handar sonic winds (Mahrt),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.801>)

CASES-99: Gulley Substudy Array - Ground-based Air Temperature (Mahrt),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.802>)

CASES-99: Gulley Substudy Array - 10 m Tower Air Temperatures (Mahrt),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.803>)

CASES-99: Towers (NSTL) 7,8, and Gulley Time Series Data (Prueger),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.805>)

CASES-99: Microbarograph Stations - Differential Pressure (Nappo),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.810>)

CASES-99: Tower - 10 Meter (Soler) 10-second Data (ASCII),
NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.901>)

CASES-99: Tower - 10 Meter (Soler) 5-minute Data (ASCII),
NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.902>)

CASES-99: Tower Thermocouple Data (Sun), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.903>)

CASES-99: Anemometer - Sonic at ABLE Beaumont Site Data (ASCII),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.910>)

CASES-99: Anemometer - Sonic, U.S. Army Acoustic, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.911>)

CASES-99: Raw Eddy Correlation Data (Wageningen University),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?45.920>)

International Tundra Experiment (ITEX) Data Sets

Welker, J.M. 2000. ITEX: Toolik, Ecosystem Respiration Data from Tundra to the
Atmosphere (Welker/Fahnestock), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.001>)

Welker, J.M. 2000. ITEX: Toolik, Carbon Dioxide Exchange Data from Tundra to the
Atmosphere (Welker/Fahnestock), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.002>)

Welker, J.M. 2000. ITEX: Toolik, Inorganic Nitrogen Take up of Snow Covered Arctic Plants (Welker/Bilbrough), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.003>)

Welker, J.M. 2000. ITEX: Toolik, Extractable Soil Nitrogen and Net Nitrogen Mineralization Data (Welker/Bilbrough), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.004>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Forest Site)- Soil, Air, and Ground Surface Temperatures (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.100>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Forest Site)- Soil, Air, and Ground Surface Average Temperature (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.101>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Shrub Site)- Soil, Air, and Ground Surface Temperatures (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.102>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Shrub Site)- Soil, Air, and Ground Surface Daily Average Temps (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.103>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Tundra Site)- Soil, Air, and Ground Surface Temperatures (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.104>)

Romanovsky, V.E. 2000. ITEX: Seward Peninsula (Tundra Site)- Soil, Air, and Ground Surface Daily Average Temps (Romanovsky), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?56.105>)

Pan American Climate Studies (PACS) Data Sets:

Metin, J. 2000. PACS Surface: Land Meteorological Data from GTS, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.102>)

Metin, J. 2000. PACS Surface: Land-Based Precipitation Data from GTS, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.104>)

Metin, J. 2000. PACS Surface: WHOI Meteorological and Air-Sea Flux CD-ROM, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.106>)

Metin, J. 2000. PACS Upper-Air: PIBAL Wind Only Sounding data from PACS-SONET, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.203>)

Metin, J. 2000. PACS Upper Air: Soundings from Santa Cruz, Bolivia, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.204>)

Metin, J. 2000. PACS Satellite: Gridded GOES West 9 Data, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.300>)

Metin, J. 2000. PACS Satellite: Gridded GOES West 10 Data, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?15.301>)

TOGA Coupled Ocean Atmosphere Response Experiment (COARE) Data Sets:

TOGA COARE soundings from Hong Kong, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.100>)

TOGA COARE soundings from Misima, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.101>)

TOGA COARE soundings from Singapore, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.102>)

TOGA COARE soundings from Honiara, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.103>)

TOGA COARE soundings from Kwajalein, NOAA/OAR/UCAR/JOSS. 2000.

TOGA COARE soundings from Legaspi, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.104>)

TOGA COARE soundings from Laoag, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.106>)

TOGA COARE soundings from Madang, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.107>)

TOGA COARE soundings from Chuuk, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.108>)

TOGA COARE soundings from Thursday Island, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.109>)

TOGA COARE soundings from Santa Cruz, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.110>)

TOGA COARE soundings from Guam, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.111>)

TOGA COARE soundings from Koror, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.112>)

TOGA COARE soundings from Majuro, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.113>)

TOGA COARE soundings from Pohnpei, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.114>)

TOGA COARE soundings from Yap, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.115>)

TOGA COARE soundings from R/V Hakuho-Maru, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.116>)

TOGA COARE soundings from R/V Natsushima, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.117>)

TOGA COARE soundings from R/V Vickers, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.118>)

TOGA COARE soundings from Ambon, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.119>)

TOGA COARE soundings from Darwin, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.120>)

TOGA COARE soundings from Davao, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.121>)

TOGA COARE soundings from Gove, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.122>)

TOGA COARE soundings from Kanton, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.123>)

TOGA COARE soundings from R/V Keifu Maru, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.124>)

TOGA COARE soundings from Kota Kinabalu, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.125>)

TOGA COARE soundings from Kuching, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.126>)

TOGA COARE soundings from Mactan, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.127>)

TOGA COARE soundings from Biak, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.129>)

TOGA COARE soundings from Kupang, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.130>)

TOGA COARE soundings from Menado, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.131>)

TOGA COARE soundings from Padang, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.132>)

TOGA COARE soundings from Ujung Pandang, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.133>)

TOGA COARE soundings from Kapingamarangi, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.135>)

TOGA COARE soundings from Kavieng, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.136>)

TOGA COARE soundings from R/V Kexue 1, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.137>)

TOGA COARE soundings from Manus, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.138>)

TOGA COARE soundings from R/V Moana Wave, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.139>)

TOGA COARE soundings from Nauru, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.140>)

TOGA COARE soundings from R/V Shiyan 3, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.141>)

TOGA COARE soundings from R/V Xiangyanghong 5, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.142>)

TOGA COARE soundings from Tarawa, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.143>)

TOGA COARE soundings from Funafuti, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.144>)

TOGA COARE Derived Sounding Parameters, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.147>)

TOGA COARE Network-wide Spatial Quality Control Statistics Files,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.148>)

TOGA COARE High Resoultion Sounding Composite, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.149>)

TOGA COARE 5-millibar Resolution Sounding Composite, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.150>)

Complete TOGA COARE High Resolution Sounding Dataset (ASCII),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?2.151>)

Water Vapor Sensing Systems (WVSS)

Water Vapor Sensing System (Winds, Temperatures, and Water Vapor Fields from
Commercial Aircraft), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?51.001>)

Department of Energy

Angell, J. K. Annual and Seasonal Global Temperature Deviations in the Troposphere
and Low Stratosphere, 1958-1999. *Carbon Dioxide Information Analysis Center*.
October 2000. (<http://cdiac.esd.ornl.gov/ndps/ndp008.html>)

Angell, J. K. Global, Hemispheric, and Zonal Temperature deviations derived from
radiosonde records: 1958-1999. *Carbon Dioxide Information Analysis Center*.
October 2000.
(<http://cdiac.esd.ornl.gov/trends/temp/angell/angell.html>)

Bahrmann, C., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement
Program data from the Southern Great Plains site (Extended facilities), Soil water
and temperature system. Atmospheric Radiation Measurement Program. February
2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Baldocchi, D., and K. Wilson. 1995-1998 Half-Hourly Measurements of CO₂, Water
Vapor, and Energy Exchange Using the Eddy Covariance Technique from Walker
Branch Watershed, Tennessee. *Carbon Dioxide Information Analysis Center*.
March 2000.
(<http://cdiac.esd.ornl.gov/ftp/ameriflux/data/us-sites/walker-branch/>)

Cornwall, C., K. Stammes, and B. Zak, Atmospheric Radiation Measurement Program
data from the Surface Heat and Energy Budget Experiment (SHEBA), Upwelling
Radiation (GNDRAD composite). *Atmospheric Radiation Measurement Program*.
March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Cornwall, C., K. Stammes, and B. Zak, Atmospheric Radiation Measurement Program data from the Surface Heat and Energy Budget Experiment (SHEBA), Downwelling radiation (SKYRAD composite). *Atmospheric Radiation Measurement Program*. March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Cornwall, C., Stammes, K., and B. Zak, B. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk), Sky radiation sensor: downwelling radiation data. *Atmospheric Radiation Measurement Program*. March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Cornwall, C., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk), Ground radiation sensor: upwelling radiation data. *Atmospheric Radiation Measurement Program*. July 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Dickson, A. G., C. D. Keeling, P. R. Guenther, and J. L. Bullister. Carbon Dioxide, Hydrographic, and Chemical Data Obtained During the R/V John V. Vickers Cruise in the Pacific Ocean (WOCE Section P13, NOAA CGC92 Cruise, August 4-October 21, 1992). *Carbon Dioxide Information Analysis Center*. November 2000.
(http://cdiac.esd.ornl.gov/oceans/ndp_075/ndp075.html)

Flynn, C., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Vaisala ceilometer. *Atmospheric Radiation Measurement Program*. March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Long, C., and W. Clements. Atmospheric Radiation Measurement Program data from the Tropical Western Pacific (Manus Island), Microwave radiometer, 5 minute averages. *Atmospheric Radiation Measurement Program*. September 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Long, C., and W. Clements. Atmospheric Radiation Measurement Program data from the Tropical Western Pacific (Manus Island), Vaisala Ceilometer: cloud base heights. *Atmospheric Radiation Measurement Program*. September 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Vaisala ceilometer. *Atmospheric Radiation Measurement Program*. May 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Peppler, R. and D. Sisterson. Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Boundary facilities), Retrievals of temperature and water vapor from the AERI data. *Atmospheric Radiation Measurement Program*. February 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Belfort laser ceilometer profile. *Atmospheric Radiation Measurement Program*. January 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk), Vaisala Ceilometer: cloud base heights. *Atmospheric Radiation Measurement Program*. March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Vaisala Ceilometer: cloud base heights. *Atmospheric Radiation Measurement Program*. February 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Flynn, C., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Micropluse Lidar. *Atmospheric Radiation Measurement Program*. September 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Gregory, L., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Surface observations (log) of weather and vegetation. *Atmospheric Radiation Measurement Program*. March 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Hankey, Ron. Clean Air Act Database Browser. *Energy Information Administration*. February 7, 2000.
(http://www.eia.doe.gov/cneaf/electricity/page/caa_browse.html)

Hart, R., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Meteorological profile from tower. *Atmospheric Radiation Measurement Program*. July 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Hart, R., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Optical rain gauge. *Atmospheric Radiation Measurement Program*. July 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Hart, R., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Present weather sensor. *Atmospheric Radiation Measurement Program*. July 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Houghton, R.A., and J.L. Hackler. Carbon Flux to the Atmosphere from Land-Use Changes: 1850-1990. *Carbon Dioxide Information Analysis Center*. September 2000. (<http://cdiac.esd.ornl.gov/trends/landuse/houghton/houghton.html>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from Barrow: 1974-1999. *Carbon Dioxide Information Analysis Center*. September 2000. (<http://cdiac.esd.ornl.gov/trends/co2/sio-bar.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from American Samoa: 1981-1999. *Carbon Dioxide Information Analysis Center*. September 2000. (<http://cdiac.esd.ornl.gov/trends/co2/sio-sam.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from the South Pole: 1957-1999. *Carbon Dioxide Information Analysis Center*. September 2000. (<http://cdiac.esd.ornl.gov/trends/co2/sio-spl.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric CO₂ Concentrations--Mauna Loa Observatory, Hawaii, 1958-1999. *Carbon Dioxide Information Analysis Center*. August 2000. (<http://cdiac.esd.ornl.gov/ndps/ndp001.html>)

Khalil, M. A. K., and R. A. Rasmussen. Atmospheric Methyl Chloride (1981-1997 data). *Carbon Dioxide Information Analysis Center*. February 2000. (<http://cdiac.esd.ornl.gov/epubs/other/methylchl.html>)

Lesht, B., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Integrated Sounding System (ISS): meteorological data vertical profile. *Atmospheric Radiation Measurement Program*. February 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Lindstrom, Perry. Database of U.S. Greenhouse Gas Emissions. *Energy Information Administration*. July 28, 2000. (<http://www.eia.doe.gov/oiaf/1605/1605a-db.html>)

Miller, M., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Millimeter wave cloud radar. *Atmospheric Radiation Measurement Program*. February 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Miller, M., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Millimeter wave cloud radar. *Atmospheric Radiation Measurement Program*. February 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Morris, V., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Manus Island), Microwave radiometer. *Atmospheric Radiation Measurement Program*. August 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Morris, V., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Microwave radiometer. *Atmospheric Radiation Measurement Program*. June 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Morris, V., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Microwave radiometer. *Atmospheric Radiation Measurement Program*. June 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Morris, V., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk and Supplemental), Microwave Water Radiometer (MWR): water liq. & vapor. *Atmospheric Radiation Measurement Program*. April 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Oram, D. E., W. T. Sturges, S. A. Penkett, A. McCulloch, and P. J. Fraser. Atmospheric Fluoroform (CHF₃, HFC-23) at Cape Grim, Tasmania. *Carbon Dioxide Information Analysis Center*. December 2000. (<http://cdiac.esd.ornl.gov/trends/otheratg/oram/oram.html>)

Richardson, S., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Chilled mirror dew point hygrometer. *Atmospheric Radiation Measurement Program*. May 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., K. Stammes, and B. Zak, Atmospheric Radiation Measurement Program data from the Surface Heat and Energy Budget Experiment (SHEBA), Multifilter rotating shadowband radiometer. *Atmospheric Radiation Measurement Program*. March 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Normal incidence multifilter radiometer. *Atmospheric Radiation Measurement Program*. June 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Narrow field of view radiometer. *Atmospheric Radiation Measurement Program*. March 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska(Atqasuk), Ground-oriented multifilter radiometer (MFR): upwelling radiance. *Atmospheric Radiation Measurement Program*. July 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk), Normal incidence multifiler radiometer. *Atmospheric Radiation Measurement Program*. July 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Schmelzer, J., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Atqasuk), Multifilter rotating shadowband radiometer. *Atmospheric Radiation Measurement Program*. April 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Shippert, T., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Extended facilities), Bulk aerodynamic calculations of latent and sensible heat fluxes from EBBR data. *Atmospheric Radiation Measurement Program*. May 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Shippert, T., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Quality measurement experiment comparing column water from microwave radiometer versus instrument model. *Atmospheric Radiation Measurement Program*. June 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Sturges, W. T., D. E. Oram, S. A. Penkett, T. J. Wallington, M. D. Hurley, K. P. Shine, K. Sihra, A. Engel, R. Mulvaney, and C. A. M. Brenninkmeijer. Trifluoromethyl Sulfur Pentafluoride(SF5/CF3) and Sulfur Hexafluoride (SF6) from Dome Concordia. *Carbon Dioxide Information Analysis Center*. October 2000. (<http://cdiac.esd.ornl.gov/trends/otheratg/otheratg.htm>)

Thoning, K. W., and P. P. Tans. Atmospheric Carbon Dioxide Records from Sites in the NOAA/CMDL Continuous Monitoring Network (data through 1998). *Carbon Dioxide Information Analysis Center*. February 2000. (<http://cdiac.esd.ornl.gov/trends/co2/nocm.htm>)

Turner, D., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Active remote sensing of clouds. *Atmospheric Radiation Measurement Program*. May 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Original reflectivity, doppler velocity, and spectral width data of different modes in various hardware configurations, together with the cloud masks produced bby the ARSCL1CLOTH processing software. *Atmospheric Radiation Measurement Program*. May 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., C. Long, and W. Clements, Atmospheric Radiation Measurement Program data from the Tropical Western Pacific site (Nauru Island), Original micropulse lidar together with the masks produced by the ARSCL processing software. *Atmospheric Radiation Measurement Program*. February 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Original reflectivity, doppler velocity, and spectral width data of different modes and hardware configurations, together with the cloud mask produced by the ARSCL1CLOTH processing software. *Atmospheric Radiation Measurement Program*. May 2000 (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Profiles of water vapor mixing ration, aerosol scattering ratio, and depolarization ratio from the Raman lidar. *Atmospheric Radiation Measurement Program*. March 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Original micropulse lidar together with the masks produced by the ARSCL processing software. *Atmospheric Radiation Measurement Program*. January 2000. (<http://www.archive.arm.gov/data/ordering.html>)

Turner, D., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Central facility), Active remote sensing of clouds (derived data product). *Atmospheric Radiation Measurement Program*. May 2000. (<http://www.archive.arm.gov/data/ordering.htm>)

Verma, S. B. AmeriFlux CO₂, Water Vapor, and Energy Exchange Measurements from Ponca City Wheat Site, Oklahoma (1996-1997 data). *Carbon Dioxide Information Analysis Center*. February 2000. (<http://cdiac.esd.ornl.gov/ftp/ameriflux/data/us-sites/Oklahoma/wheat-Ponca/>)

Widener, K., K. Stammes, and B. Zak, Atmospheric Radiation Measurement Program data from the Surface Heat and Energy Budget Experiment (SHEBA), Global positioning system. *Atmospheric Radiation Measurement Program*. January 2000. (<http://www.archive.arm.gov/data/ordering.html>)

National Aeronautics and Space Administration

Aber, John D. and Ollinger, Scott V. 2000. A Spatial Model of Atmospheric Deposition for the Northeastern U.S. *EOS-WEBSTER, University of New Hampshire*

ACRIM III Level 2 Daily Mean Data [ACR3L2DM], *NASA/LaRC DAAC*. 2000
(http://eosweb.larc.nasa.gov/PRODOCS/acrimIII/table_acrimIII.html)

Active Cavity Radiometer Irradiance Monitor II (ACRIM II) Total Solar Irradiance(TSI) aboard the Upper Atmosphere Research Satellite (UARS) Data in Native (NAT) format[ACRIMII_TSI_UARS_NAT]. *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/acrimII/table_acrimII.html)

Airborne Multi-angle Imaging SpectroRadiometer KONza Validation Experiment [AIRMISR_KONVEX]. *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/airmistr/table_aimisr.html)

Airborne Multi-angle Imaging SpectroRadiometer Southern African Fire Atmosphere Research Initiative 2000 (AIRMISR_SAFARI), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/airmistr/table_aimisr.html)

Arnold, A. James, BOREAS TF-02 SSA-OA Tethersonde Meteorological and Ozone Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Tethersonde.html)

Betts, A. K., BOREAS AFM-08 ECMWF Hourly Surface and Upper Air Data for the SSA and NSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM08_ECMWF.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Tower Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Tower_Flux.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Understory Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_UnderCanopy_Flux.html)

CERES BiDirectional Scans (BDS) data in HDF (CER_BDS_Terra-FM1_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES BiDirectional Scans (BDS) data in HDF, (CER_BDS_Terra-FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES BiDirectional Scans (BDS) data in HDF. (CER_BDS_Terra-FM2_Alpha), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES BiDirectional Scans (BDS) data in HDF. (CERES_Test_BDS). *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Instantaneous TOA Estimates (ES-8) in HDF. (CER_ES8_Terra-FM1_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Instantaneous TOA Estimates (ES-8) in HDF. (CER_ES8_Terra-FM2_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Instantaneous TOA Estimates (ES-8) in HDF. (CER_ES8_Terra-FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Instantaneous TOA Estimates (ES-8) in HDF. (CER_ES8_Terra-FM1_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Instantaneous TOA Estimates (ES-8) in HDF. (CER_ES8_TRMM-PFM_Edition2), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Geographical Averages (ES-4) in HDF (CER_ES4_Terra-FM1_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Geographical Averages (ES-4) in HDF (CER_ES4_Terra-FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Geographical Averages (ES-4) in HDF. (CER_ES4_Terra-FM1_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Geographical Averages (ES-4) in HDF. (CER_ES4_Terra-FM2_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Geographical Averages (ES-4) in HDF. (CER_ES4_TRMM-PFM_Edition2), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF
CER_ES9_PFM+FM2_Edition1. *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF.
(CER_ES9_PFM+FM1_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF. (CER_ES9_TRMM-
PFM_Edition2), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF. (CER_ES9_Terra-
FM1_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF. (CER_ES9_Terra-
FM1_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in
HDF.(CER_ES9_FM1+FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in
HDF.(CER_ES9_PFM+FM1+FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF.(CER_ES9_Terra-
FM2_Beta), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

CERES ERBE-like Monthly Regional Averages (ES-9) in HDF.(CER_ES9_Terra-
FM2_Edition1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

Clouds and the Earth's Radiant Energy System (CERES) ERBE-like Monthly
Geographical Averages - Test data set in HDF (CERES_Test_ES4_daacv3),
NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

Clouds and the Earth's Radiant Energy System (CERES) Monthly Gridded
SingleSatellite Fluxes and Clouds (FSW) - Test data in HDF
(CERES_Test_FSW_daacv1). *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/ceres/table_ceres.html)

Crill, Patrick M. and Robert C. Harriss. 2000. New England Methane Emissions
Inventory. *EOS-WEBSTER, University of New Hampshire*

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment
(ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF)
Basic Fields data Native format (FIRE_AX_ECMWF_BASIC), *NASA/LaRC
DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF) Cloud Data (FIRE_AX_ECMWF_CLOUDS), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF) Diagnostics (FIRE_AX_ECMWF_DIAG), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF) Surface Diagnostics (FIRE_AX_ECMWF_SFDIAG), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Centre for Medium-range Weather Forecasting (ECMWF) Surface Data (FIRE_AX_ECMWF_SURFCE), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) NASA ER-2 Cloud Lidar System Data (FIRE_AX_ER2_LIDAR), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) NASA ER-2 Moderate Resolution Imaging Spectrometer (MODIS) Airborne Simulator (MAS) Data (FIRE_AX_ER2_MAS), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Remote Sensing Satellite-1 (ERS1) Altimeter Data (FIRE_AX_ERS1_ALTIMTR), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Remote Sensing Satellite-1 (ERS1) Microwave Radiometer Data (FIRE_AX_ERS1_MCRWRAD), NASA/LaRC DAAC. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) European Remote Sensing Satellite-1 (ERS1) Wind Scatterometer Data (FIRE_AX_ERS1_SCTRMTR), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) International Satellite Cloud Climatology Project (ISCCP) Stage DX PixelLevel Cloud Product-Rev. Algorithm data (FIRE_AX_ISCCP_DX), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Marine Aerosol Gas Exchange (MAGE) Oceanus Sulfur in the Air Data in native format (FIRE_AX_MAGE_OCN_AIR), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Marine Aerosol Gas Exchange (MAGE) Oceanus Meteorological Data (FIRE_AX_MAGE_OCN_MET), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Marine Aerosol Gas Exchange (MAGE) Oceanus Sulfure in the Ocean Data (FIRE_AX_MAGE_OCN_SEA), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Marine Aerosol Gas Exchange (MAGE) Tetroon Data (FIRE_AX_MAGE_TETROON), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Malcolm Baldridge Radiosonde Data (FIRE_AX_MALBAL SONDE), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Meteorological Satellite (METEOSAT) Data (FIRE_AX_METEOSAT), *NASA/LaRC DAAC*. 2000
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment Oceanus Radiosonde Data (FIRE_AX_OCEANS SONDE), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Porto Santo Radiosonde Data (FIRE_AX_PORSAN SONDE), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University (PSU) Malcolm Baldridge Ceilometer Data (FIRE_AX_PSU_CEIL_MAL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University(PSU) Santa Maria Ceilometer Data (FIRE_AX_PSU_CEIL_SAN), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University (PSU) Valdivia Ceilometer Data (FIRE_AX_PSU_CEIL_VAL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University (PSU) Microwave Radiometer Data (FIRE_AX_PSU_H2OVAP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University (PSU) Malcolm Baldridge Data in native format (FIRE_AX_PSU_MALBAL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Pennsylvania State University (PSU) Malcolm Baldridge Wind Profiler Data in native format (FIRE_AX_PSU_WND_MAL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Rawinsonde Level 1 Data in native format (FIRE_AX_RWSOND_LVL1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Rawinsonde Level 2 Data in native format (FIRE_AX_RWSOND_LVL2), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Santa Maria Radiosonde Data (FIRE_AX_SANMAR SONDE), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Instituto Nacional de Meteorologia e Geofisica (INMG) Funchal Sounding Data (FIRE_AX_SFC_FUNCHAL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Atlantic Stratocumulus Transition Experiment (ASTEX) Institute of Marine and Atmospheric Research (ion Experiment (ASTEX) Institute of Marine and Atmospheric Research (IMAU) Santa Maria Surface Data in native format (FIRE_AX_SFC_IMAU), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_astex.html)

First ISCCP Regional Experiment (FIRE) Cirrus 2 Spectral Radiance Experiment (SPECTRE) Stratospheric Infrared Interferometer Spectrometer (SIRIS) High-Spectral-Resolution Emission Data (FIRE_CI2_SPECT_SIRIS), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_cirrus.html)

First ISCCP Regional Experiment (FIRE) Cirrus 2 University of Utah Polarization Diversity LIDAR (PDL) Data (FIRE_CI2_UTAH_PDL), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_cirrus.html)

First ISCCP Regional Experiment (FIRE) Cirrus 2 Volume Imaging Lidar (VIL) Altitude vs. Time (RTI) Data, *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_cirrus.html)

First ISCCP Regional Experiment (FIRE) Cirrus 2 Volume Imaging Lidar (VIL) Cirrus Scan Data, *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/fire/table_fire2_cirrus.html)

Hartog, Gerry Den, BOREAS TF-02 SSA-OA Tower Flux, Meteorological, and Precipitation Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Flux.html)

International Satellite Cloud Climatology Project (ISCCP) Stage D1 3-Hourly Cloud Product - Revised Algorithm in Native (NAT) Format, (ISCCP_D1_NAT), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/isccp/table_isccp.html)

International Satellite Cloud Climatology Project (ISCCP) Stage D2 Monthly Cloud Product - Revised Algorithm in Native (NAT) Data Format, (ISCCP_D2_NAT), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/isccp/table_isccp.html)

Level-3 MODIS Atmosphere Daily Global Joint Product, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD08_D3.shtml)

Lidar Atmospheric Sensing Experiment data from the 3rd Convection and Moisture Experiment, (LASE_CAMEX3), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/lase/table_lase.html)

Lidar Atmospheric Sensing Experiment data from the SAGE III Ozone Loss and Validation Experiment, (LASE_SOLVE), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/lase/table_lase.html)

MISR Aerosol Climatology Product (MIANACP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Ancillary Geographic Product (MIANCAGP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Ancillary Radiometric Product (MIANCARP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Browse Data V001 (MISBR1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Browse Data V002 (MISBR2), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Camera Geometry Model (MISANCCGM), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Cloud Screening Surface Classification (MIANCSSC), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Geometric Parameters (MI1B2GEOP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1A Calibration Data (MI1AC), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1A CCD Science Data, All Cameras (MI1L1A), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1A Engineering Data File Type 1 (MI1AENG1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1A Navigation Data (MI1ANAV), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1B1 Local Mode Radiance Data (MI1B1LM), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1B1 Radiance Data (MI1B1), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1B2 Ellipsoid Data (MI1B2E), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Level 1B2 Terrain Data (MI1B2T), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR Motor Data (MI1AMOT), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MISR OBC Data (MI1AOBC), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/misr/table_misr.html)

MODIS Cloud Product, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD06_L2.shtml)

MODIS L3 8-Day Joint Aerosol/Water Vapor/Cloud Product, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD08_E3.shtml)

MODIS Level 2 Aerosol, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD04_L2.shtml)

MODIS Temperature and Water Vapor Profile Product V001, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD07_L2.shtml)

MODIS Total Precipitable Water Vapor Test Results, *NASA/GES/DAAC*. 2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD05_L2.shtml)

MOPITT Calibration History File(MOPCH), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/mopitt/table_mopitt.html)

MOPITT Level 1 Radiance HDF file (MOP01), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/mopitt/table_mopitt.html)

NARSTO Texas PM2.5 Sampling and Analysis Study 1997-1998, *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/narsto/table_narsto.html)

NASA Water Vapor Project (NVAP) Special Sensor Microwave / Imager Cloud Liquid Water Monthly Grid Data in native format (NVAP_SSMI_MNTHLY), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/nvap/table_nvap.html)

New, M., Hulme, M., and P.D. Jones. Global 30-Year Mean Monthly Climatology, 1901-1960 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_30yr_1901_1960.html)

New, M., Hulme, M., and P.D. Jones. Global 10-Year Mean Monthly Climatology, 1901-1990 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_10yr_1901_1990.html)

New, M., Hulme, M., and P.D. Jones. Global 30-Year Mean Monthly Climatology, 1961-1990 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_30yr_1961_1990.html)

New, M., Hulme, M., and P.D. Jones. Global Monthly Climatology for the Twentieth Century (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_1901_1995.html)

SeaWinds on QuikSCAT Level 2b Ocean Wind Vectors in 25 KmSwathGrid.
Product#108. *NASA/JPL/PO.DAAC*. 2000.
[QuikSCAT_Level_2b_Ocean_Wind_pr]
(http://podaac.jpl.nasa.gov/order/order_qscat.html#Product108)

SeaWinds on QuikSCAT Level 3 Daily, Gridded Ocean Wind Vectors Product #109.
NASA/JPL/PO.DAAC. 2000. [QuikSCAT_L3A_109]
(http://podaac.jpl.nasa.gov/order/order_qscat.html#Product109)

Tropospheric Aerosol Radiative Forcing Observational eXperiment (TARFOX)—Ames Sun Photometer flown on University of Washington C-131A aircraft (TARFOX_UWC131A_SUNP), *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/tarfox/table_tarfox.html)

Viterbo, Pedro, BOREAS AFM-08 ECMWF Hourly Surface and Upper Air Data for the SSA and NSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM08_ECMWF.html)

Willmott, C. J., 2000. South American Climate Data from University of Delaware Center for Climate Research. *Seasonal-Interannual ESIP/GMU*
(<http://climate.geog.udel.edu/cgi-bin/climate/guestbook.pl?add>)

National Science Foundation

Andreas, E., C. Fairall, O. Persson, and P. Guest. SHEBA: Tower, Interpolated Daily Avg measurements to 2.5 at Met City. *UCAR Joint Office for Science Support (JOSS)*, 02/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Andreas, E., C. Fairall, O. Persson, and P. Guest. SHEBA: Tower, 5-level hourly measurements plus radiometer and surface data at Met City, *UCAR Joint Office for Science Support (JOSS)*, 02/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Bretherton, C. SHEBA: ECMWF model column output. *UCAR Joint Office for Science Support (JOSS)*, 03/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Intrieri, J. SHEBA: LIDAR, ETL DABUL System; reflectivity intensity.(GIF). *UCAR Joint Office for Science Support (JOSS)*. 02/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Intrieri, J. SHEBA: LIDAR, ETL DABUL system; FINAL 10-min avg Depol Ratio(GIF). *UCAR Joint Office for Science Support (JOSS)*. 02/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Intrieri, J. SHEBA: LIDAR, ETL DABUL system;FINAL 10-min avg Far-para. *UCAR Joint Office for Science Support (JOSS)*. 02/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Jenne, R., Dattore, R. and D, Joseph. Climate Model Products for Assessment Studies. *National Center for Atmospheric Research*, 2000.
(<http://dss.ucar.edu/pub/cmpas/>)

Jenne, R., Shih, C. and D. Joseph. GEWEX Continental-Scale International Project (GCIP) Model Output. *National Center for Atmospheric Research*, 2000.
(<http://dss.ucar.edu/pub/gcip/>)

Jenne, R., Shih, C. and D. Joseph. NCEP/NCAR Global Atmospheric Reanalysis 1948-1999. *National Center for Atmospheric Research and various NOAA Centers*, 2000. (<http://dss.ucar.edu/pub/reanalysis/>)

Josey, S., et al., Ocean-atmosphere heat, momentum and freshwater flux, climatology, *Southampton Oceanographic Centre*, 2000.
(<http://dss.ucar.edu/datasets/ds540.9/>)

Kanamitsu, Masao, NCEP, Global Atmospheric Reanalysis, Version 2, *National Center for Atmospheric Research*. 2000
(<http://dss.ucar.edu/datasets/ds091.0/>)

McGuire, D. Modeling carbon responses of tundra ecosystems to historical and projected climate. *National Snow and Ice Data Center*. July 2000
(<http://arcss.colorado.edu/Catalog/arcss075.html>)

Moritz, R., and N. Chamberlain. SHEBA: Soundings, Ice Camp NCAR/GLAS rawinsondes. (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 05/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

NCEP Staff, The NCEP Final(FNL)Global Atmospheric Analyses on a 1x1 lat-lon grid,
National Center for Atmospheric Research. 2000.
(<http://dss.ucar.edu/datasets/ds083.2/>)

Oechel, Walter C. Large Area Estimates of Carbon Fluxes of Arctic Landscapes.
National Snow and Ice Data Center. January 2000.
(<http://arcss.colorado.edu/Catalog/arcss022.html>)

Parker, David, Hadley Centre Global Mean Sea LevelPressure (GMSLP), *Hadley Centre for Climate Prediction and Research, The UK Meteorological Office*, 2000.
(<http://dss.ucar.edu/datasets/ds277.4/>)

Uttal, T. SHEBA: Radar, ETL vertically pointing; Final 12-hr Radar Reflectivity Images (GIF). *UCAR Joint Office for Science Support (JOSS)*. 06/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Uttal, T. SHEBA: Radar, ETL vertically pointing; Final Cloud Boundaries (ASCII).
UCAR Joint Office for Science Support (JOSS), 06/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Worley, S., Woodruff, S.(NOAA) and J. Elms (NOAA). Comprehensive Ocean Atmosphere Data Set (COADS) 1854-1997. *National Center for Atmospheric Research and NOAA/CDC*. 2000.
(<http://www.cdc.noaa.gov/coads/>)

Biosphere

Department of Commerce

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Department of Energy

J. S. Olson, J. A. Watts, and L. J. Allison. Major World Ecosystem Complexes Ranked by Carbon in Live Vegetation: A Database (Revised). *Carbon Dioxide Information Analysis Center*. November 2000.
(<http://cdiac.esd.ornl.gov/ndps/ndp017.html>)

Department of the Interior

Beauchamp, Wendy D., Rolf R. Koford, Thomas D. Nudds, Robert G. Clark, and Douglas H. Johnson. Long-term Declines in Nest Success of Prairie Ducks. *USGS Northern Prairie Wildlife Research Center*, February 2000 (<http://www.npwrc.usgs.gov/resource/2000/decline/decline.htm>)

Klett, Albert T., Terry L. Shaffer, and Douglas H. Johnson. Duck nest success in the prairie pothole region. *USGS Northern Prairie Wildlife Research Center*, September 2000 (<http://www.npwrc.usgs.gov/resource/2000/dnsuc/dnsuc.htm>)

Lichtenberg, Janene S., and Abby N. Powell. Avian inventory of Tallgrass Prairie National Preserve, Kansas *USGS Northern Prairie Wildlife Research Center*. August 2000 (<http://www.npwrc.usgs.gov/resource/2000/tapr/tapr.htm>)

Loveland, T.R.; Reed, B.C.; Brown, J.F.; Ohlen, D.O.; Zhu, Z.; and N. VanDriel. Global Land Cover Characteristics Database (Version 2). *USGS EROS Data Center*, July, 2000 (<http://edcdaac.usgs.gov/glcc/glcc.html>)

McLeod, Scott J., and Kenneth F. Higgins. Waterfowl and habitat changes after 40 years on the Waubay study area.(South Dakota). *USGS Northern Prairie Wildlife Research Center*, August 2000 (<http://www.npwrc.usgs.gov/resource/2000/waubay/waubay.htm>)

Mech, L. David. A ten-year history of the demography and productivity of an arctic wolf pack. *USGS Northern Prairie Wildlife Research Center*, September 2000 (<http://www.npwrc.usgs.gov/resource/2000/demogrph/demogrph.htm>)

U.S. Fish and Wildlife Service Habitat Suitability Index Models Series. *USGS National Wetlands Research Center*, July 2000 (<http://www.nwrc.gov/wdb/pub/hsi/hsiintro.html>)

West Nile Virus Maps. *U.S. Geological Survey*, 2000 (<http://nationalatlas.gov/virusmap.html>) (*A U.S. Geological Survey, Centers for Disease Control and Prevention, and USDA Animal and Plant Health Inspection Service cooperative project*)

Wilkins, K.A., Otto, M.C., and G/W. Smith, Trends on Duck Breeding Populations, 1955-2000. *U.S. Fish and Wildlife Service*, July, 2000 (<http://migratorybirds.fws.gov/reports/report00/trend2000.pdf>)

National Aeronautics and Space Administration

Aber, John D. and Ollinger, Scott V. 2000. Climate Change Effects on NPP and Water Yield., *EOS-WEBSTER, University of New Hampshire*

Aber, John D. and Ollinger, Scott V. 2000. NE U.S. Regional Estimate of Water Yield Using PnET. *EOS-WEBSTER, University of New Hampshire*

BOREAS Staff Science, BOREAS SERM Forest Cover Data Layers of the SSA in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center, 2000.*

(http://www-eosdis.ornl.gov/BOREAS/guides/SSA_For_Cov_Vector.html)

BOREAS Staff Science, BOREAS SERM Forest Cover Data of Saskatchewan in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center, 2000.*
(http://www-eosdis.ornl.gov/BOREAS/guides/Sask_For_Cov_1M_Vector.html)

Braswell, R.H., et al. 2000. Ecosystem Demography Model Potential Live Biomass. *EOS-WEBSTER, University of New Hampshire*

Braswell, R.H., et al. 2000. Ecosystem Demography Model Potential Soil Carbon. *EOS-WEBSTER, University of New Hampshire*

Braswell, R.H., et al. 2000. Ecosystem Demography Model Potential Net Primary Production, *EOS-WEBSTER, University of New Hampshire*

Cihlar, Josef, BOREAS and Boreal Forest Informational CD-ROMS. *Oak Ridge National Laboratory/Distributed Active Archive Center, 2000.*
(http://www-eosdis.ornl.gov/BOREAS/guides/Boreal_Forest_CDROMs.html)

Harding, David J., BOREAS Scanning LIDAR Imager of Canopies by Echo Recovery (SLICER): Level-3 Data. *Oak Ridge National Laboratory/Distributed Active Archive Center, 2000.*

(<http://www-eosdis.ornl.gov/BOREAS/guides/SLICER.html>)

Middleton, Elizabeth M., BOREAS TE-10 Leaf Optical Properties for SSA Species. *Oak Ridge National Laboratory/Distributed Active Archive Center, 2000.*
(http://www-eosdis.ornl.gov/BOREAS/guides/TE10_Leaf_Optic.html)

MOD13A2 Vegetation Indices 1km [EOS_TERRA_MOD13], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod13a2.html>)

MOD15A2 Leaf Area Index 1km [EOS_TERRA_MOD15], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod15a2.html>)

MOD17 Net Primary Production [EOS_TERRA_MOD17], *NASA/USGS/EDC DAAC*. 2000.

(<http://edcdaac.usgs.gov/modis/mod17.html>)

NASA Seasonal to Interannual Prediction Project (NSIPP) Data, *NASA/LHP*. 2000.

(<http://nsipp.gsfc.nasa.gov/experimentalpredic/latesttier1.html>)

NSIPP Imagery Archives, *NASA/LHP*. 2000.

(<http://nsipp.gsfc.nasa.gov/enso/sat/currentview.jhtml>)

Parks Canada, Prince Albert National Park Photo-CD-ROM. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

Remote Sensing of Coral Reefs, *NASA/GES/DAAC*. 2000. [SEAWIFS_RSCORAL]

(<http://seawifs.gsfc.nasa.gov/reefs/>)

Sullivan, Joseph, BOREAS TE-10 Leaf Optical Properties for SSA Species. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

(http://www-eosdis.ornl.gov/BOREAS/guides/TE10_Leaf_Optic.html)

Vegetation/Ecosystem Mapping and Analysis Project (VEMAP) gridded annual biogeographic and biogeochemical time series data. *EOS-WEBSTER, University of New Hampshire*

Vegetation/Ecosystem Mapping and Analysis Project (VEMAP) gridded annual historical and predicted climate data. *EOS-WEBSTER, University of New Hampshire*

Vegetation/Ecosystem Mapping and Analysis Project (VEMAP) gridded monthly historical climate data, *EOS-WEBSTER, University of New Hampshire*

Vegetation/Ecosystem Mapping and Analysis Project (VEMAP) gridded monthly predicted climate data, *EOS-WEBSTER, University of New Hampshire*

Vorosmarty, C.J. 2000. Global Hydrological Archive and Analysis System(GHAAS) Water Balance Model. *EOS-WEBSTER, University of New Hampshire*

Carbon

Department of Commerce

GCIP/NESOB-97 Sub-Surface: ARM Organic Carbon and Organic Matter Soils Data Set, *NOAA/OAR/UCAR/JOSS*. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.004>)

Department of Energy

Baldocchi, D., and K. Wilson. 1995-1998 Half-Hourly Measurements of CO₂, Water Vapor, and Energy Exchange Using the Eddy Covariance Technique from Walker Branch Watershed, Tennessee. *Carbon Dioxide Information Analysis Center*. March 2000.
(<http://cdiac.esd.ornl.gov/ftp/ameriflux/data/us-sites/walker-branch/>)

Dickson, A. G., C. D. Keeling, P. R. Guenther, and J. L. Bullister. Carbon Dioxide, Hydrographic, and Chemical Data Obtained During the R/V John V. Vickers Cruise in the Pacific Ocean (WOCE Section P13, NOAA CGC92 Cruise, August 4-October 21, 1992). *Carbon Dioxide Information Analysis Center*. November 2000.
(http://cdiac.esd.ornl.gov/oceans/ndp_075/ndp075.html)

Goyet, C., R. Healy, and J. Ryan. Global Distribution of Total Inorganic Carbon and Total Alkalinity Below the Deepest Winter Mixed Layer Depths. *Carbon Dioxide Information Analysis Center*. May 2000.
(http://cdiac.esd.ornl.gov/cdiac/oceans/ndp_076/ndp076.html)

Houghton, R.A., and J.L. Hackler. Carbon Flux to the Atmosphere from Land-Use Changes: 1850-1990. *Carbon Dioxide Information Analysis Center*. September 2000.
(<http://cdiac.esd.ornl.gov/trends/landuse/houghton/houghton.html>)

J. R. Petit, D. Raynaud, C. Lorius, J. Jouzel, G. Delaygue, N.I. Barkov, and V.M. Kotlyakov. Historical Isotopic Temperature Record from the Vostok Ice Core. *Carbon Dioxide Information Analysis Center*. January 2000.
(http://cdiac.esd.ornl.gov/trends/temp/vostok/jouz_tem.htm)

J. S. Olson, J. A. Watts, and L. J. Allison. Major World Ecosystem Complexes Ranked by Carbon in Live Vegetation: A Database (Revised). *Carbon Dioxide Information Analysis Center*. November 2000.
(<http://cdiac.esd.ornl.gov/ndps/ndp017.html>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from Barrow: 1974-1999. *Carbon Dioxide Information Analysis Center*. September 2000.
(<http://cdiac.esd.ornl.gov/trends/co2/sio-bar.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from American Samoa: 1981-1999. *Carbon Dioxide Information Analysis Center*. September 2000.
(<http://cdiac.esd.ornl.gov/trends/co2/sio-sam.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric carbon dioxide record from the South Pole: 1957-1999. *Carbon Dioxide Information Analysis Center*. September 2000.
(<http://cdiac.esd.ornl.gov/trends/co2/sio-spl.htm>)

Keeling, C.D., and T.P. Whorf. Atmospheric CO₂ Concentrations--Mauna Loa Observatory, Hawaii, 1958-1999. *Carbon Dioxide Information Analysis Center*. August 2000.
(<http://cdiac.esd.ornl.gov/ndps/ndp001.html>)

Khalil, M. A. K., and R. A. Rasmussen. Atmospheric Methyl Chloride (1981-1997 data). *Carbon Dioxide Information Analysis Center*. February 2000.
(<http://cdiac.esd.ornl.gov/epubs/other/methylchl.html>)

Lindstrom, Perry. Database of U.S. Greenhouse Gas Emissions. *Energy Information Administration*. July 28, 2000.
(<http://www.eia.doe.gov/oiaf/1605/1605a-db.html>)

Marland, G., T.A. Boden, and R.J. Andres. Global, Regional, and National CO₂ Emission Estimates from Fossil Fuel Burning, Cement Production, and Gas Flaring: 1751-1997. *Carbon Dioxide Information Analysis Center*. August 2000.
(<http://cdiac.esd.ornl.gov/ndps/ndp030.html>)

Oram, D. E., W. T. Sturges, S. A. Penkett, A. McCulloch, and P. J. Fraser. Atmospheric Fluoroform (CHF₃, HFC-23) at Cape Grim, Tasmania. *Carbon Dioxide Information Analysis Center*. December 2000.
(<http://cdiac.esd.ornl.gov/trends/otheratg/oram/oram.html>)

Prinn, R., D. Cunnold, P. Fraser, R. Weiss, P. Simmonds, F. Alyea, L. P. Steele, D. Hartley, and R.H.J. Wang. The ALE/GAGE/AGAGE Network. *Carbon Dioxide Information Analysis Center*. August 2000.
(<http://cdiac.esd.ornl.gov/ndps/alegagge.html>)

Sturges, W. T., D. E. Oram, S. A. Penkett, T. J. Wallington, M. D. Hurley, K. P. Shine, K. Sihra, A. Engel, R. Mulvaney, and C. A. M. Brenninkmeijer. Trifluoromethyl Sulfur Pentafluoride(SF₅/CF₃) and Sulfur Hexafluoride (SF₆) from Dome Concordia. *Carbon Dioxide Information Analysis Center*. October 2000.
(<http://cdiac.esd.ornl.gov/trends/otheratg/otheratg.htm>)

Thoning, K. W., and P. P. Tans. Atmospheric Carbon Dioxide Records from Sites in the NOAA/CMDL Continuous Monitoring Network (data through 1998). *Carbon Dioxide Information Analysis Center*. February 2000.
(<http://cdiac.esd.ornl.gov/trends/co2/nocm.htm>)

Verma, S. B. AmeriFlux CO₂, Water Vapor, and Energy Exchange Measurements from Ponca City Wheat Site, Oklahoma (1996-1997 data). *Carbon Dioxide Information Analysis Center*. February 2000.
(<http://cdiac.esd.ornl.gov/ftp/ameriflux/data/us-sites/Oklahoma/wheat-Ponca/>)

Verma, S. B. AmeriFlux CO₂, Water Vapor, and Energy Exchange Measurements from Shidler Tallgrass Prairie Site, Oklahoma (1996-1997 data). *Carbon Dioxide Information Analysis Center*. February 2000.
<http://cdiac.esd.ornl.gov/ftp/ameriflux/data/us-sites/Oklahoma/tallgrass-Shidler/>

National Aeronautics and Space Administration

Aber, John D. and Ollinger, Scott V. 2000. Total Carbon Flux in the Northeastern U.S.. *EOS-WEBSTER, University of New Hampshire*

Anderson, Darwin, BOREAS TE-01 SSA Soil Lab Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE01_CH4_FLUX.html)

Arnold, A. James, BOREAS TF-02 SSA-OA Tethersonde Meteorological and Ozone Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Tethersonde.html)

Baldocchi, Dennis, BOREAS AFM-01 NOAA/ATDD Long-EZ Aircraft Flux Data Over the SSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM01_Moving_Window.html)

Batjes, Niels H., Global Data Set of Derived Soil Properties, 0.5-Degree Grid (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/IsricGrids.html>)

Batjes, Niels H., Global Soil Profile Data (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/Isric.html>)

Betts, A. K., BOREAS AFM-08 ECMWF Hourly Surface and Upper Air Data for the SSA and NSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM08_ECMWF.html)

Bicheron, Patrice, BOREAS RSS-20 POLDER Radiance Images from the NASA C-130. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS20_POLDER_C130_Img.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Soil Characteristics Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Soils.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Tower Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Tower_Flux.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Understory Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_UnderCanopy_Flux.html)

BOREAS Staff Science, BOREAS C130 Aircraft Flight Logs. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/C130_Flight_Logs.html)

BOREAS Staff Science, BOREAS C-130 Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/C130_Video.html)

BOREAS Staff Science, BOREAS CALIBRATION GAS STANDARDS. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Calib_Gas_Std.html)

BOREAS Staff Science, BOREAS ECMWF Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/BOREAS/guides/ECMWF.html>)

BOREAS Staff Science, BOREAS ER2 Aircraft Flight Logs. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/ER_Flight_Logs.html)

BOREAS Staff Science, BOREAS Hard Copy Maps. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/HARD_COPY_MAPS.html)

BOREAS Staff Science, BOREAS LEVEL-0 C-130 Aerial Photography. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/C130_PHOTO_L0.html)

BOREAS Staff Science, BOREAS LEVEL-0 C-130 Navigation Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/C130_NAV_L0.html)

BOREAS Staff Science, BOREAS LEVEL-0 ER-2 Aerial Photography. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/ER2_PHOTO_L0.html)

BOREAS Staff Science, BOREAS LEVEL-0 ER-2 Navigation Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/ER2_Nav_L0.html)

BOREAS Staff Science, BOREAS LEVEL-1B MAS Imagery: AT-Sensor Radiance, Relative X and Y Coordinates. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/MAS_L1B.html)

BOREAS Staff Science, BOREAS RSS-08 IFC-3 ADS-PSII Measurements of BRDF at SSA-OBS and SSA-OA Sites. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS08_ASD.html)

BOREAS Staff Science, BOREAS RSS-08 SSA IFC-3 Digitized Stereo Imagery at the OBS, OA, and OJP Sites. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS08_stereo_photo.html)

BOREAS Staff Science, BOREAS RSS-17 ERS-1 Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS17_ERS1_Image_Info.html)

BOREAS Staff Science, BOREAS RSS-18 Optical Thickness. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS18_Sunphoto.html)

BOREAS Staff Science, BOREAS SERM Forest Cover Data Layers of the SSA in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/SSA_For_Cov_Vector.html)

BOREAS Staff Science, BOREAS SERM Forest Cover Data of Saskatchewan in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Sask_For_Cov_1M_Vector.html)

BOREAS Staff Science, BOREAS Topographic Map Data Over the NSA and SSA in SIF Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/NTS_Vector_Topo.html)

BOREAS Staff, Complete BOREAS CD-ROM Set. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/boreas_home_page.html)

Braswell, R.H., et al. 2000. Ecosystem Demography Model Potential Soil Carbon. EOS-WEBSTER, University of New Hampshire

Breon, Francois-Marie, BOREAS RSS-20 POLDER Radiance Images from the NASA C-130. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS20_POLDER_C130_Img.html)

Cihlar, Josef, BOREAS and Boreal Forest Informational CD-ROMS. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Boreal_Forest_CDROMs.html)

Cihlar, Josef, BOREAS RADARSAT Images CD-ROM. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Radarsat_CDROM.html)

Crawford, Timothy L., BOREAS AFM-01 NOAA/ATDD Long-EZ Aircraft Flux Data Over the SSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM01_Moving_Window.html)

Dabney, Philip W., BOREAS RSS-02 Level-1B ASAS Image Data: AT-Sensor Radiance in BSQ Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS02_ASAS_L1B.html)

Davidson, Eric, BOREAS TGB-12 Soil Carbon and Flux Data of NSA-MSA in Raster Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon_Map.html)

Desjardins, Raymond, BOREAS AFM-04 Twin Otter Aircraft Flux Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_AC_Flux.html)

Desjardins, Raymond, BOREAS AFM-04 Twin Otter Aircraft Sounding Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_Soundings.html)

Edwards, Grant, BOREAS TF-01 SSA-OA Weekly Tower CH4 and N2O Flux. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_CH4_N2O_Flux.html)

Fitzjarrald, DAvid R., BOREAS TF-08 NSA-OJP Tower Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF08_Flux.html)

Hall, Forrest G., BOREAS AFM-04 Twin Otter Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_Video.html)

Hall, Forrest G., BOREAS Media Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/BOREAS_Media_Video.html)

Hall, Forrest G., BOREAS TE-18, 30-M, Radiometrically Rectified LANDSAT TM Imagery. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE18_Rad_Rectif_30m.html)

Hall, Forrest G., BOREAS TE-18, 60-M, Radiometrically Rectified LANDSAT TM Imagery. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE18_Rad_Rectif_60m.html)

Harden, Jennifer, BOREAS TGB-12 Soil Carbon and Flux Data of NSA-MSA in Raster Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon_Map.html)

Harding, David J., BOREAS Scanning LIDAR Imager of Canopies by Echo Recovery (SLICER): Level-3 Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/BOREAS/guides/SLICER.html>)

Hartog, Gerry Den, BOREAS TF-02 SSA-OA Tower Flux, Meteorological, and Precipitation Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Flux.html)

Hautecoeur, Olivier, BOREAS RSS-20 POLDER Radiance Images from the NASA C-130. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS20_POLDER_C130_Img.html)

Heidebrecht, Kathy, Site AVIRIS Images, 1992 (ACCP). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

Huemmrich, K. Fred, BOREAS TE-18 GEOSAIL Canopy Reflectance Model. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE18_GeoSail.html)

IGBP-DIS, Global Soil Data Products CD-ROM (IGBP-DIS). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/igbp-surfaces.html>)

Irons, James R., BOREAS RSS-02 Level-1B ASAS Image Data: AT-Sensor Radiance in BSQ Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS02_ASAS_L1B.html)

Kelly, Robert D., BOREAS AFM-02 Wyoming King Air 1994 Aircraft Sounding Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM02_Sounding.html)

Knapp, David, BOREAS Site and Area Geographic Coordinate Information. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Geog_Coord.html)

LBA Staff, Pre-LBA CD-ROM Collection. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

Lenschow, Donald H., BOREAS AFM-03 Electra 1994 Aircraft Flux and Moving Window Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM03_AC_Flux.html)

Lenschow, Donald H., BOREAS AFM-03 NCAR Electra 1994 Aircraft Sounding Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM03_Soundings.html)

Leroy, Marc, BOREAS RSS-20 POLDER Radiance Images From the NASA C-130. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS20_POLDER_C130_Img.html)

Macpherson, J. Ian, BOREAS AFM-04 Twin Otter Aircraft Flux Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_AC_Flux.html)

Macpherson, J. Ian, BOREAS AFM-04 Twin Otter Aircraft Sounding Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_Soundings.html)

Mickle, Robert E., BOREAS TF-02 SSA-OA Tethersonde Meteorological and Ozone Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Tethersonde.html)

Middleton, Elizabeth M., BOREAS TE-10 Leaf Optical Properties for SSA Species. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE10_Leaf_Optic.html)

Miller, John R., BOREAS RSS-19 1994 CASI AT-Sensor Radiance and Reflectance Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS19_CASI_1994.html)

Miller, John R., BOREAS RSS-19 1996 CASI AT-Sensor Radiance and Reflectance Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS19_CASI_IMG_1996.html)

Miller, John R., BOREAS RSS-19 Chieftain Navaho Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS19_Video.html)

Moore, Kathleen E., BOREAS TF-08 NSA-OJP Tower Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF08_Flux.html)

Nelson, Elizabeth, BOREAS Photo CD-ROMS and Slides. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Slides_PhotoCD.html)

Neumann, Harold, BOREAS TF-02 SSA-OA Tower Flux, Meteorological, and Precipitation Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF02_Flux.html)

New, M., Hulme, M., and P.D. Jones. Global 30-Year Mean Monthly Climatology, 1901-1960 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_30yr_1901_1960.html)

New, M., Hulme, M., and P.D. Jones. Global 10-Year Mean Monthly Climatology, 1901-1990 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_10yr_1901_1990.html)

New, M., Hulme, M., and P.D. Jones. Global 30-Year Mean Monthly Climatology, 1961-1990 (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_30yr_1961_1990.html)

New, M., Hulme, M., and P.D. Jones. Global Monthly Climatology for the Twentieth Century (New et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/CLIMATE/guides/eastanglia_1901_1995.html)

Newcomer, Jeffrey A., BOREAS AFM-04 Twin Otter Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/AFM04_Video.html)

Newcomer, Jeffrey A., BOREAS Media Video Tapes. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/BOREAS_Media_Video.html)

Newcomer, Jeffrey A., BOREAS Photo CD-ROMS and Slides. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Slides_PhotoCD.html)

Newcomer, Jeffrey A., BOREAS Site and Area Geographic Coordinate Information. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/Geog_Coord.html)

Newcomer, Jeffrey A., BOREAS TGB12 Soil Carbon Site Info. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon.html)

Parks Canada, Prince Albert National Park Photo-CD-ROM. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

Post, W. M., Zobler L., Global Soil Types, 0.5-Degree Grid (Modified Zobler). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/ZoblerSoilDerived1.html>)

Rapalee, Gloria, BOREAS TGB-12 Soil Carbon and Flux Data of NSA-MSA in Raster Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon_Map.html)

Rapalee, Gloria, BOREAS TGB12 Soil Carbon Site Info. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon.html)

Saatchi, Sasan S., BOREAS RSS-16 AIRSAR CM V6.1 Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.

Saatchi, Sasan S., BOREAS RSS-16 Level-3B DC-8 AIRSAR SY Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS16_AIRSAR_CM_V61.html)

Slye, Robert E., BOREAS Level-2 MAS Surface Reflectance and Temperature Images in BSQ Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/MAS_L2.html)

Smith, Eric A., BOREAS RSS-14 GOES-7 Level-2 Shortwave and Longwave Radiation Images. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/RSS14_GOES7_L2.html)

Spanner, Michael A., BOREAS Level-2 MAS Surface Reflectance and Temperature Images in BSQ Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/MAS_L2.html)

Sullivan, Joseph, BOREAS TE-10 Leaf Optical Properties for SSA Species. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE10_Leaf_Optic.html)

Thurtell, George, BOREAS TF-01 SSA-OA Weekly Tower CH4 and N2O Flux. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TF01_CH4_N2O_Flux.html)

Trumbore, Susan, BOREAS TGB-12 Soil Carbon and Flux Data of NSA-MSA in Raster Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon_Map.html)

Trumbore, Susan, BOREAS TGB12 Soil Carbon Site Info. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TGB12_Soil_Carbon.html)

Veldhuis, Hugo, BOREAS TE-20 Soils Data Over the NSA-MSA and Tower Sites in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TE20_NSA_Soils_Vector.html)

Veldhuis, Hugo, BOREAS TGB-12 Soil Carbon and Flux Data of NSA-MSA in Raster Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TE20_NSA_Soils_Raster.html)

Viterbo, Pedro, BOREAS AFM-08 ECMWF Hourly Surface and Upper Air Data for the SSA and NSA. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/AFM08_ECMWF.html)

Webb, Rober W., Cynthia E. Rosenzweig, and Elissa R. Levine. Global Soil Texture and Derived Water-Holding Capacities (Webb et al.). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (<http://www-eosdis.ornl.gov/SOILS/Webb.html>)

Willmott, Cort J., Dunne, K. A., Global Distribution of Plant-Extractable Water Capacity of Soil (Dunne). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (<http://www-eosdis.ornl.gov/SOILS/DunneSoil.html>)

Wrigley, Robert C., BOREAS Level-2 MAS Surface Reflectance and Temperature Images in BSQ Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/MAS_L2.html)

National Science Foundation

Oechel, Walter C. Large Area Estimates of Carbon Fluxes of Arctic Landscapes. *National Snow and Ice Data Center*. January 2000. (<http://arcss.colorado.edu/Catalog/arcss022.html>)

McGuire, D. Modeling carbon responses of tundra ecosystems to historical and projected climate. *National Snow and Ice Data Center*. July 2000 (<http://arcss.colorado.edu/Catalog/arcss075.html>)

Cryosphere

Department of Commerce

Arctic Climatology Project 2000. Arctic Meteorology and Climate Atlas,
NOAA/NESDIS/NSIDC. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01938.html>)

Arctic Ocean Temperature Distribution (from a movie on the Arctic Atlas CD-ROM),
NOAA/NESDIS/NSIDC. 2000.
(<http://nsidc.org/NSIDC/EWG/index.html>)

Environmental Working Group Joint U.S.-Russian Arctic Sea Ice Atlas,
NOAA/NESDIS/NSIDC. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01962.html>)

Environmental Working Group Joint U.S.-Russian Atlas of the Arctic Ocean,
NOAA/NESDIS/NSIDC. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01961.html>)

Glacier inventory and atlas of West Greenland. *NOAA/NESDIS/NSIDC*. 2000.

NOAA Arctic Theme Page, *NOAA/OAR/PMEL*. 2000.
(<http://www.arctic.noaa.gov/>)

Snowfall Distribution in Baden, Germany (1889-1916), *Central NOAA Libraries*,
NOAA/NESDIS/NODC/LISD. 2000.

Vuglinsky, V. 2000. Russian River Ice Thickness and Duration, *NOAA/NESDIS/NSIDC*.
2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01187.html>)

Weidick, A., Boeggild, C. E., and Knudsen, and N. T. West. 2000 Greenland Glacier
Inventory, *NOAA/NESDIS/NSIDC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01375.html>)

Case Studies

Arctic Transitions in the Land-Atmosphere System (ATLAS) Data Sets

Romanovsky, V.E. 2000. ATLAS: East Siberian Transect - Air, Ground Temp, and Snow
depth (Romanovsky), *NOAA/OAR/UCAR/JOSS*. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?46.100>)

Moore, J. 2000. ATLAS: 1998 Ivotuk Flux and Climate Data (Beringer),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?46.200>)

Lake-Induced Convection Experiment (Lake-ICE) Data sets

Moore, J. 2000. Lake-ICE Surface: Great Lakes 3hourly regional Plots (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?14.101>)

Moore, J. 2000. Lake-ICE Surface: MAPS Analysis (T,dew point,P,P tendency) (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?14.102>)

Surface Heat Budget of the Arctic Ocean Project (SHEBA) Data Sets:

Moritz, R. 2000. SHEBA: Satellite RADARSAT SAR Imagery (Stern),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.417>)

Moritz, R. 2000. SHEBA: Satellite RADARSAT SAR Sea Ice Motion (Stern),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.418>)

Moritz, R. 2000. SHEBA: Satellite RADARSAT SAR Sea Ice Deformation (Stern),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.419>)

Morison, J. 2000. SHEBA: Ice Camp Ocean Seacat CTD Data-Deep
(Preliminary)(Anderson), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.524>)

Melnikov, I. 2000. SHEBA: Ice Camp Ice Core Measurements (ASCII) (Melnikov),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.526>)

Lindsay, R. 2000. SHEBA: Aircraft Twin Otter Surface-Properties Surveys,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.610>)

Lindsay, R. 2000. SHEBA: Aircraft Twin Otter Surface-Properties Surveys (Video
Tape), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.611>)

Perovich, D. 2000. SHEBA: Aircraft Helicopter Aerial Photography,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.612>)

Bretherton, C. 2000. SHEBA: Model ECMWF Column Output (netCDF)(Bretherton), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?13.746>)

National Aeronautics and Space Administration

Antarctic 5-km Digital Elevation Model from ERS-1 Altimetry. *National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0076.html>)

Emery, W., Fowler, C., Haran, T., Key, J., Maslanik, J., and Scambos, T. 2000. AVHRR Polar Pathfinder Twice-Daily 1.25 km EASE-Grid Composites. *Boulder, CO, USA: National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0065.html>)

Emery, W., Fowler, C., Haran, T., Key, J., Maslanik, J., and Scambos, T. 2000. AVHRR Polar Pathfinder Twice-Daily 5 km EASE-Grid Composites. *Boulder, CO, USA: National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0066.html>)

Frew, J. 2000. Earth System Science Workbench: AVIRIS Snow Products, Earth System Science Workbench, UCSB.

MODIS/Terra Sea Ice Extent Daily L3 Global 1km EASE-Grid Day. *National Snow and Ice Data Center DAAC*. 2000.
(http://nsidc.org/NASA/MODIS/sea_ice_products.html)

MODIS/Terra Sea Ice Extent Daily L3 Global 1km EASE-Grid Night. *National Snow and Ice Data Center DAAC*. 2000.

MODIS/Terra Sea Ice Extent L2 Swath 1km. *National Snow and Ice Data Center DAAC*. 2000.

MODIS/Terra Snow Cover 5-Min L2 Swath 500m. *National Snow and Ice Data Center DAAC*. 2000.
(http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10_L2.html)

MODIS/Terra Snow Cover 8-Day L3 Global 500m ISIN Grid. *National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10A21.html>)

MODIS/Terra Snow Cover Daily L3 Global 500m ISIN Grid. *National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10A11.html>)

Nimbus-7 SMMR Pathfinder Daily EASE-Grid Brightness Temperatures. *National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0071.html>)

Radarsat Antarctic Mapping Project Digital Elevation Model. *National Snow and Ice Data Center DAAC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0082.html>)

Xiao, X. 2000. Temperate East Asia Snow and Ice Cover. *EOS-WEBSTER, University of New Hampshire*

National Science Foundation

Arctic Climatology Project - EWG Arctic Meteorology and Climate Atlas. *National Snow and Ice Data Center*, 06/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01938.html>)

Armstrong, R., F. Fetterer, Historical Soviet Daily Snow Depth Version 2 (HSDSD).
National Snow and Ice Data Center. 02/2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01092.html>)

Bamber, J., Antarctic 5-km Digital Elevation Model from ERS-1 Altimetry. *National Snow and Ice Data Center*, 08/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0076.html>)

Comiso, J. Bootstrap Sea Ice Concentrations from Nimbus-7 SMMR and DMSP SSM/I.
National Snow and Ice Data Center, 03/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0079.html>)

Fetterer, F., Untersteiner, N. SHEBA Reconnaissance Imagery. *National Snow and Ice Data Center*. January 2000
(<http://arcss.colorado.edu/Catalog/arcss200.html>)
(*National Science Foundation, National Imagery and Mapping Agency*)

Fowler, C., J. Maslanik, T. Haran, T. Scambos, J. Key, and W. Emery. AVHRR Polar Pathfinder Twice-Daily 5 km EASE-Grid Composites. *National Snow and Ice Data Center*, 10/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0066.html>)

Groisman, P., and M. Serreze. Adjusted Monthly Precipitation, Snowfall and Rainfall for Canada (1874-1990). *National Snow and Ice Data Center*, 08/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0072.html>)

Hall, D.K., G.A. Riggs, and V.V. Salomonson. MODIS/Terra Snow Cover 5-Min L2 Swath 500m. *National Snow and Ice Data Center*, 10/2000
(http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10_L2.html)

Hall, D.K., G.A. Riggs, and V.V. Salomonson. MODIS/Terra Snow Cover Daily L3 Global 500m ISIN Grid. *National Snow and Ice Data Center*, 10/2000 (<http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10A11.html>)

Hall, D.K., G.A. Riggs, and V.V. Salomonson. MODIS/Terra Snow Cover 8-Day L3 Global 500m ISIN Grid. *National Snow and Ice Data Center*, 10/2000 (<http://nsidc.org/NSIDC/CATALOG/ENTRIES/MOD10A21.html>)

Hinkel, K. Circumpolar Active Layer Monitoring Program. *National Science Foundation*. (<http://www.geography.uc.edu/~kenhinke/CALM/index.html>)

Hopkins, M. SHEBA: Granular Sea ice model output. *UCAR Joint Office for Science Support (JOSS)*, 06/2000 (<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Jaagus. J. Estonian Mean Snow Depth and Duration (1891-1994) *National Snow and Ice Data Center*. 12/2000 (<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01174.html>)

Lake Ice Analysis Group, University of Wisconsin-Madison. Global Lake and River Ice Phenology Database. National Snow and Ice Data Center, 12/2000. (<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01377.html>)

Lindsay, R. SHEBA: Twin Otter Surface Properties Surveys Video Tape. *UCAR Joint Office for Science Support (JOSS)*, 01/2000 (<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Lindsay, R. SHEBA: Twin Otter Surface Properties Surveys. *UCAR Joint Office for Science Support (JOSS)*, 01/2000 (<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Liu, H., K. Jezek, and B. Li. Radarsat Antarctic Mapping Project Digital Elevation Model. *National Snow and Ice Data Center*, 05/2000 (<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0082.html>)

McGuire, D. Modeling the effects of snowpack on heterotrophic respiration across northern temperate and high latitude regions. *National Snow and Ice Data Center*. July 2000 (<http://arcss.colorado.edu/Catalog/arcss076.html>)

Moritz, R. SHEBA: Ice Camp Daily Precipitation Amount (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 04/2000 (<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Moritz, R. SHEBA: Ice Camp Position/Velocity(FINAL)(ASCII). *UCAR Joint Office for Science Support (JOSS)*, 02/2000 (<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Moritz, R., and H. Stern. SHEBA: Ice Deformation from SAR. *U. of Washington, Polar Science Center*, 08/2000
(<http://psc.apl.washington.edu/Harry/Radarsat/index.html>)

Nelson, F.E. Variations in Circumpolar Frozen Ground Conditions and Model Scenarios of Future Conditions. *National Snow and Ice Data Center*. November 2000
(RESTRICTED ACCESS)

Pegau, S. and C. Paulson. SHEBA: Lead Inherent Optical Properties (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Pegau, S. and C. Paulson. SHEBA: Lead profiles SBE19 (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Pegau, S. and C. Paulson. SHEBA: Lead profiles SBE25 (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Perovich, D., SHEBA: Aircraft Helicopter Aerial Photography. *UCAR Joint Office for Science Support (JOSS), CRREL*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

R. Kwok, and H. Stern. SHEBA: Ice Motion from RADARSAT SAR. *U. of Washington, Polar Science Center*, 08/2000
(<http://psc.apl.washington.edu/Harry/Radarsat/index.html>)

Rayner, Nick, Hadley Centre Global Sea Ice and Sea Surface Temperature (HadISST) Analyses, *Hadley Centre for Climate Prediction and Research, The UK Meteorological Office*, 2000.
(<http://dss.ucar.edu/datasets/ds277.3/>)

Scambos, T., T. Haran, C. Fowler, J. Maslanik, J. Key, and W. Emery. AVHRR Polar Pathfinder Twice-Daily 1.25 km EASE-Grid Composites. *National Snow and Ice Data Center*, 12/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0065.html>)

State of the Cryosphere. *National Snow and Ice Data Center*, 01/2000
(<http://nsidc.org/sotc>)

Vuglinsky, V., Russian River Ice Thickness and Duration. *National Snow and Ice Data Center*. 06/2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01187.html>)

Weidick, A., C. E. Boeggild, N. T. Knudsen. West Greenland Glacier Inventory. *National Snow and Ice Data Center*. 05/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01375.html>)

Geology

Department of Commerce

Daily, Monthly, and Annual Pressure, Winds, Tides, Currents, Sea Surface Temperature, Specific Gravity and Density, and Geomagnetism for the North Atlantic Ocean(1850-1855), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Duzce, Turkey Earthquake, November 12, 1999, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

Great Chile Earthquake of May 22, 1960 - Anniversary Edition, *NOAA/NESDIS/NGDC*. 2000

Hourly and Daily Time, Latitude, and Longitude Measurement for the United States(1877), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Surface Weather, Tides, Water Levels, Magnetic Angles, and Intensity for the Great Lakes Region(1858-1873), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Izmit (Kocaeli) Turkey Earthquake, August 17 1999, Structural Damage, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

Izmit (Kocaeli) Turkey Earthquake, August 17 1999. Set 1 Coastal Effects, *Central NOAA Libraries, NOAA/NESDIS/NGDC*. 2000

National Aeronautics and Space Administration

DORIS Data from SPOT and Topex/Poseidon, *NASA/LTP/CDDIS*, April 2000.

Hourly GPS Data Files, *NASA/LTP/CDDIS*, July 2000.

Hourly Laser Ranging Data, *NASA/LTP/CDDIS*, October 2000.

Human Dimensions

Department of Commerce

Annual Diseases, Bonds, Education, Finance, Trade, and Vital Statistics for the Philippines (1899-1926), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Financial Statements, Population, Diseases, Trade, and Education for the Philippines(1916-1917), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Imports and Exports, Financial Statements, Education, and Statistics of Justice for the Philippines(1899-1909), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Birth and Death Rates, Public and Private Lands, Irrigation Works, Trade, Education, and Finance for the Philippines(1809-1921), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Civil and Postal Service, Population, and Finance for the Philippines(1735-1896), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Civil Service Personnel and Revenues for Philippines(1903-1911), *Central NOAA Libraries, Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Imports, Exports, and Civil Service Personnel for the Philippines(1903-1910), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Population, Education, Commerce, Agricultural Work, Domestic Corporations, Plantation, and Live Stock for the Philippines(1906-1918), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Population, Public Land, Public Health, Finance, Industry, and Public Works for the Philippines(1899-1925), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Population, Tree Plantation, Live Stocks, Finance, Education, Legal Cases, Insurance, and Trade for the Philippines(1906-1919), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Statistics of Trade, Education, Labors, Finance, and Internal Works for the Philippines(1902-1915), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Vital Statistics and Education, Trade, and Finance Statistics for the Philippines(1912-1922), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Vital Statistics and Education, Trade, Livestock, Finance, and Transportation Statistics for the Philippines(1914-1923), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Vital Statistics, and Business, Finance, Public Lands Statistics for the Philippines(1909-1912), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Vital Statistics, and Finance, Education, Insurance, Animal Vaccination, and Trade statistics for the Philippines(1910-1924), *Central NOAA Libraries, Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Vital Statistics, and Trade, Finance, Public Works, Postal Services, and Education Statistics for the Philippines(1905-1916), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather and Water Levels, and Weekly, Monthly, and Annual Agricultural Trade and Commerce for St. Louis, Mo.(1867), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, Seasonal, and Annual Surface Weather and Water Consumption, Level, and Analysis for St. John, N. B. Canada(1893-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Weekly, Monthly, and Annual Surface Weather and Diseases for Michigan(1878-1883). *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Engineering Weather Data, *Central NOAA Libraries, NOAA/NESDIS/NCDC.* 2000.

Hourly, Daily, Monthly, and Annual Surface Weather, and Monthly and Annual Ozone, Well Levels and Diseases for Michigan(1881), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Monthly, and Annual Surface Weather and Diseases for Michigan(1878-1881), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Izmit (Kocaeli) Turkey Earthquake, August 17 1999, Structural Damage, *Central NOAA Libraries, NOAA/NESDIS/NGDC.* 2000

Monthly Air Temperature and Rainfall, Soil and Timber Analysis, and Statistics of Live Stocks and Human health for the Philippines(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Census of Population, Live Stocks, and Statistics of Diseases for the Philippines(1904-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Statistics of Quarantine Transactions, Public Health, Forest Products, Animal and Human Diseases for the Philippines(1902-1903), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Diseases for Michigan(1864-1887), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Its Relationship to Diseases for Michigan(1877-1893), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Its Relationship to Diseases for Michigan(1864-1897), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Its Relationship to Diseases for Michigan(1864-1898), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Its Relationship to Diseases for Michigan(1864-1899), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Its Relationship to Diseases for Michigan(1864-1900), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly and Annual Surface Weather and Statistics for Farm Property, Livestock, Productions, and Values for the Province of Ontario, Canada(1882-1915), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly Deaths, and Annual Statistics of Estates, Mining Claims, Public Land, Transportation, Trade, and Finance for the Philippines(1899-1906), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Mean Ozone and Water Analysis for Michigan(1872-1875), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Precipitation and Annual Crops Yield, Production, and FarmValue for Nebraska (1896-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Statistics of Deaths and Banking, Annual Census, Statistics of Banking, Diseases, Imports and Exports, Revenue, Claims, and Education for the Philippines(1899-1908), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Surface Weather and Alcohol, Poisonous Wall Paper, and Ecrebo-Spinal Meningitis for Agriculture College, Lansing, Michigan(1856-1874), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Trade and Annual Education, Finance, and Deaths for the Philippines(1901-1902), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly, Seasonal, and Annual Surface Weather and Its Relationship to Diseases for Michigan(1864-1903), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Department of the Interior

West Nile Virus Maps. *U.S. Geological Survey*, 2000
<http://nationalatlas.gov/virusmap.html>
(A U.S. Geological Survey, Centers for Disease Control and Prevention, and USDA Animal and Plant Health Inspection Service cooperative project)

National Aeronautics and Space Administration

China County Data Collection, Geography and Population. *EOS-WEBSTER, University of New Hampshire*

Li, et al. 2000. Geography, Land Use and Population data for Counties in the Contiguous United States. *EOS-WEBSTER, University of New Hampshire*

Hydrosphere

Department of Commerce

Annual Discharge, Depth, and Critical Velocity for River Menam Chao Bhraya, Thailand(1905-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Annual Rainfall in Uruguay (1914-1924), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily and Monthly Precipitation in Bayern, Germany (1891-1915), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily and Monthly Precipitation in Bayern, Germany (1931-1933), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily and Monthly Precipitation in Haiti (1921-1923), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily Precipitation in Baden, Germany (1888-1896), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Five-Day, Monthly, and Annual Surface Weather, and Discharge and Runoff of Rivers and Lakes for Colorado(1896-1927), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Monthly, and Annual Surface Weather and Water Levels, and Weekly, Monthly, and Annual Agricultural Trade and Commerce for St. Louis, Mo.(1867), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Ten-day, Monthly, and Annual Precipitation and Water Yield, and Discharge for River Menam Chao Bhraya at Wad Dhahad, and Meklohng River at Ban Pong, Thailand(1905-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Daily, Weekly, Monthly, Seasonal, and Annual Precipitation for Pennsylvania(1880-1914), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Daily, and Monthly Surface Weather, Tide and Lake Levels, and Transportation for Great Lakes Area(1831-1863), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Daily, Monthly, and Annual Surface Weather and Lakes, Rivers Levels and discharge for the River Nile and Its Basin, Egypt(1877-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Hourly, Daily, Monthly, and Annual Surface Weather, Tides, Water Levels, Magnetic Angles, and Intensity for the Great Lakes Region(1858-1873), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, and Annual Weather, Level, Discharge, and Currents for Rivers and Lakes in the Great Lakes Area(1859-1869), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather and Hydrological Survey for Great Lakes Area(1868-1869), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Monthly, Seasonal, and Annual Surface Weather for Great Lakes Harbor Cities, Hydrological Conditions and Location Determination for USA (1871-1872), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Ten-day, Monthly, and Annual Surface Weather and Lake Levels and Temperature for the Great Lakes Region(1905-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Ten-day, Monthly, Seasonal, and Annual Surface Weather for Great Lakes Harbor Cities, and Hydrological Conditions for the United States(1859-1868), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Hourly, Daily, Weekly, Monthly, Seasonal, and Annual Surface Weather, and Hydrological Conditions for Arid West Area of the United States(1894-1926), *Central NOAA Libraries, Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Mean Monthly, Seasonal, and Annual Rainfall Data for Tucuman, Argentina (1884-1927), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Air Temperature and Rainfall, Soil and Timber Analysis, and Statistics of Live Stocks and Human health for the Philippines(1902-1904), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Precipitation in Baden, Germany (1888-1917), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Pressure, Temperature, and Precipitation Data for Argentina (1874), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Rainfall for South Africa(1878-1933), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly and Annual Rainfall in Argentina (1801-1920), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Monthly Precipitation and Annual Crops Yield, Production, and Farm Value for Nebraska (1896-1905), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly Precipitation, and Daily and Monthly River Discharge for Canada(1873-1920), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly Temperature, Humidity, Wind Speed, Sunshine, and Precipitation for the Southwest, United States(1896-1900), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Monthly,Seasonal, and Annual Humidity and Precipitation in Denmark(1751-1851), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Precipitation and Wind Data for Great Britain (1816-1817), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Precipitation Data for England (1846-1860), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Precipitation Data for England (1851-1917), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Precipitation Data for the British Isles (1811-1834), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Pressure, Temperature, and Precipitation for England (1815-1850), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Rainfall Data for England (1898-1928), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Seasonal and Annual Temperature, Humidity, Rainfall, and Soil and Well Water Analysis for an Agricultural Experiment in California(1876-1890), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Ten-day and Annual Rainfall, Discharge, and Depth for River Menam Chao Bhraya, Thailand(1905-1913), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Ten-Day and Six-Day Temperature and Precipitation Data for Buenos Aires, Argentina (1900-1915), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Yearly Weather Data for Precipitation and Wind for the British Islands (1803-1824), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD.* 2000.

Case Studies

ARM/GCIP Near-Surface Observation Data Set - 1997

GCIP/NESOB-97 Radar: NIDS Radar Data, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.002>)

GCIP/NESOB-97 Radar: Composite Radar Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.003>)

GCIP/NESOB-97 Sub-Surface: ARM Organic Carbon and Organic Matter Soils Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.004>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Texture Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.005>)

GCIP/NESOB-97 Sub-Surface: ARM Parameters for Soil Water Retention Models Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.006>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Bulk Density Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.007>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Particle Size Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.008>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Water Retention Data Set, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.009>)

GCIP/NESOB-97 Surface: Hourly Surface Meteorological Composite, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.010>)

GCIP/NESOB-97 Hydrology: USGS Stream Flow Data, NOAA/OAR/UCAR/JOSS.

2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.011>)

GCIP/NESOB-97 Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.

(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.012>)

GCIP/NESOB-97 Hydrology: Co-operative Agency Reservoir Data,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.013>)

GCIP/NESOB-97 Sub-Surface: NCDC Daily Soil Temperature Dataset,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.014>)

ARM/GCIP Near-Surface Observation Data Set-1996 Data Sets:

GCIP/NESOB-96 Sub-Surface: USDA-ARS Grazinglands Research Laboratory Soil
Temperature, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?19.009>)

GCIP/NESOB-96 Surface: Skin Temperature Composite, NOAA/OAR/UCAR/JOSS.
2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?19.010>)

GCIP/NESOB-96 Surface: Shortwave and Longwave Radiation Composite,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?19.034>)

GCIP/NESOB-96 Surface: Net Radiation and PAR Composite,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?19.035>)

GCIP/NESOB-96 Sub-Surface: USDA-ARS Grazinglands Research Laboratory Soil
Moisture, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?19.037>)

COMET Case Study 030: Null Event: Eastern Colorado Snowstorm

COMET Case Study 030: Complete Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.001>)

COMET CASE 030 GOES-10 infra-red .gif imagery, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.002>)

COMET CASE 030 GOES-08 water-vapor .gif imagery, NOAA/OAR/UCAR/JOSS.
2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.003>)

COMET CASE 030 WSR-88D Base Reflectivity (lowest tilt angle) from
DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.004>)

COMET CASE 030 WSR-88D Base Reflectivity (second-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.005>)

COMET CASE 030 WSR-88D Base Reflectivity (third-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.006>)

COMET CASE 030 WSR-88D Base Reflectivity (fourth-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.007>)

COMET CASE 030 WSR-88D Base Reflectivity Layer (lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.008>)

COMET CASE 030 WSR-88D Composite Reflectivity from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.009>)

COMET CASE 030 WSR-88D Composite Reflectivity (sixteenth-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.010>)

COMET CASE 030 Layer Reflectivity (lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.011>)

COMET CASE 030 WSR-88D One-Hour Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.012>)

COMET CASE 030 WSR-88D Three-Hour Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.013>)

COMET CASE 030 WSR-88D Storm Total Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.014>)

COMET CASE 030 WSR-88D Radial Velocity (lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.015>)

COMET CASE 030 WSR-88D Radial Velocity (second-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.016>)

COMET CASE 030 WSR-88D Radial Velocity (third-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.017>)

COMET CASE 030 WSR-88D Radial Velocity (fourth-lowest tilt angle) from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.018>)

COMET CASE 030 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.019>)

COMET CASE 030 WSI NOWRAD 2km Radar Composite of the USA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.020>)

GCIP Large Scale Area-North Central ESOP-98

Williams, S.F. 2000. GCIP/ESOP-98 Upper Air: NOAA Wind Profiler Network Hourly Winds, NOAA/OAR/UCAR/JOSS. 2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?18.014>)

GCIP Enhanced Observing Period Data Sets:

GCIP/EOP Surface: OKMESO 15-Minute Precipitation (derived), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.001>)

GCIP/EOP Surface: OKMESO 5-Minute Meteorological (derived), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.002>)

GCIP/EOP Surface: Precipitation NCEP/CPC Gage Only Hourly Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.004>)

GCIP/EOP Surface: Precipitation NCEP/CPC Gage Only Daily Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.005>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.006>)

GCIP/EOP Surface: Precipitation NCEP/CPC Preview Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.007>)

GCIP/EOP Sub-Surface: USDA/NRCS Soil Moisture/Soil Temperature Network Data (PROVISIONAL), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.008>)

GCIP/EOP Surface: Precipitation NCEP/CPC Ancillary Station List, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.009>)

GCIP/EOP Model: Eta MOLTS Derived Soundings, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.010>)

GCIP/EOP Surface: Precipitation NCEP/CPC Ancillary Catalogue of Available GCIP Precipitation Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.011>)

GCIP/EOP Hydrology: USGS Stream Flow Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.012>)

GCIP/EOP Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.013>)

GCIP/EOP Hydrology: Co-operative Agency Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.014>)

GCIP/EOP Model: MAPS MOLTS Derived Soundings, NOAA/OAR/UCAR/JOSS. 2000. (<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.015>)

GCIP/EOP Model: GEM MOLTS Derived Soundings, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.016>)

GCIP/EOP Surface: NOAA/ATDD Bondville, Illinois Long Term Flux Site, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.017>)

GCIP/EOP Surface: NOAA/ATDD Little Washita, Oklahoma Long Term Flux Site, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.018>)

GCIP/EOP Hydrology: USGS Stage Only Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.020>)

GCIP/EOP Satellite: GOES-8 4-km CONUS Sector Satellite Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.026>)

GCIP/EOP Sub-Surface: OKMESO Soil Moisture (original OCS Delta-T data only), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.031>)

GCIP/EOP Sub-Surface: OKMESO Interim Soil Moisture (1999 OCS Version 1.1),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.033>)

GCIP/EOP Surface: OKMESO 15-Minute Meteorological (original OCS format),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.034>)

GCIP/EOP Surface: OKMESO 5-Minute Meteorological (original OCS format),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.035>)

GCIP/EOP Sub-Surface: OKMESO Interim Soil Moisture (1998 OCS format),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.037>)

GCIP/EOP Sub-Surface: OKMESO Interim Soil Moisture (1997 OCS format),
NOAA/OAR/UCAR/JOSS. 2000.
<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.038>

GCIP/EOP Surface: NOAA/ATDD Fort Peck, Montana Long Term Flux Site,
NOAA/OAR/UCAR/JOSS. 2000.

GCIP/EOP Surface: Precipitation NCEP/CPC Preview Imagery (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.046>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB) Gage-Only
Analysis (GAG), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.048>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB) Multi-
Sensor Analysis (MUL), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.049>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB) Radar Est.
no bias removal RAD, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.050>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB) Gage-Only
24h accumulated RFC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.051>)

GCIP/EOP Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB) Radar Est.
w/ bias removal UBR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.052>)

GCIP Large Scale Area-East EAOP-98 Data Sets:

Williams, S.F. 2000. GCIP/EAOP-98 Surface: Hourly Surface Meteorological Composite, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.009>)

Williams, S.F. 2000. GCIP/EAOP-98 Surface: Special Surface Observations Composite, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.010>)

Williams, S.F. 2000. GCIP/EAOP-98 Ancillary: Station List, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.011>)

Williams, S.F. 2000. GCIP/EAOP-98 Hydrology: USGS Stage Only Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.018>)

Williams, S.F. 2000. GCIP/EAOP-98 Surface: 15-Minute Precipitation Composite, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.025>)

Williams, S.F. 2000. GCIP/EAOP-98 Upper Air: NWS Mandatory and Significant Level Sounding Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.027>)

Williams, S.F. 2000. GCIP/EAOP-98 Surface: Hourly Precipitation Composite, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.028>)

Williams, S.F. 2000. GCIP/EAOP-98 Surface: Daily Precipitation Composite, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.029>)

Williams, S.F. 2000. GCIP/EAOP-98 Sub-Surface: KELLOGG Hourly Soil Temperature Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?24.030>)

GCIP Large Scale Area-East EAOP-99 Data Sets

GCIP/EAOP-99 Sub-Surface: USDA/NRCS Soil Moisture/Soil Temperature Data (PROVISIONAL), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.001>)

GCIP/EAOP-99 Upper Air: NWS Mandatory and Significant Level Sounding Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.005>)

GCIP/EAOP-99 Radar: LMRFC WSR-88D Stage III Hourly Precipitation Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.007>)

GCIP/EAOP-99 Hydrology: Co-operative Agency Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.008>)

GCIP/EAOP-99 Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.009>)

GCIP/EAOP-99 Hydrology: USGS Stage Only Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.010>)

GCIP/EAOP-99 Hydrology: USGS Streamflow, NOAA/OAR/UCAR/JOSS. 2000.
<http://www.joss.ucar.edu/cgi-bin/codiac/dss?37.011>

GCIP Large Scale Area-North West EAOP-99 Data Sets

GCIP/LSA-NW EAOP 99 Upper Air: NWS High-Resolution Soundings, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?38.002>)

GCIP/LSA-NW 99 Surface: NOAA/ATDD Fort Peck, Montana Long Term Flux Site, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?38.003>)

GCIP/LSA-NW 99 Radar: MBRFC WSR-88D Stage III Daily Precipitation Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?38.004>)

GCIP/LSA-NW 99 Radar: MBRFC WSR-88D Stage III Hourly Precipitation Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?38.005>)

Southern Great Plains 1997 (SGP97) Hydrology Experiment Data Sets:

Katz, S. 2000. SGP97 Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.006>)

Williams, S.F. 2000. SGP97 Surface: OKMESO 15-Minute Precipitation (derived), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.007>)

Williams, S.F. 2000. SGP97 Surface: OKMESO 5-Minute Meteorological (derived), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.008>)

Williams, S.F. 2000. SGP97 Surface: OKMESO 15-Minute Meteorological (original OCS format), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.009>)

Williams, S.F. 2000. SGP97 Surface: OKMESO 5-Minute Meteorological (original OCS format), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.010>)

Williams, S.F. 2000. SGP97 Sub-Surface: OKMESO Interim Soil Moisture (1997 OCS format), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.011>)

Williams, S.F. 2000. SGP97 Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.013>)

Williams, S.F. 2000. SGP97 Hydrology: Co-operative Agency Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.014>)

Katz, S. 2000. SGP97 Surface: Precipitation NCEP/CPC Gage Only Daily Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.020>)

Katz, S. 2000. SGP97 Surface: Precipitation NCEP/CPC Gage Only Hourly Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.021>)

Williams, S.F. 2000. SGP97 Surface: NCDC Summary of the Day COOP Dataset, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.023>)

Williams, S.F. 2000. SGP97 Surface: NCDC Summary of the Day COOP Precipitation Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.024>)

Williams, S.F. 2000. SGP97 Satellite: GOES-8 1-km VIS GCIP LSA-SW Sector Satellite Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.026>)

Williams, S.F. 2000. SGP97 Model: NCEP Eta model 1000 mb Maps (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.027>)

Williams, S.F. 2000. SGP97 Radar: Composite Radar Imagery (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.028>)

Williams, S.F. 2000. SGP97 Model: NCEP Eta model 500 mb Maps (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.029>)

Williams, S.F. 2000. SGP97 Satellite: GOES-8 4-km VIS CONUS Sector Satellite
Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.030>)

Williams, S.F. 2000. SGP97 Satellite: GOES-8 4-km IR CONUS Sector Satellite
Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.031>)

Williams, S.F. 2000. SGP97 Satellite: GOES-8 4-km WV CONUS Sector Satellite
Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.032>)

Williams, S.F. 2000. SGP97 Upper Air: NOAA Wind Profiler Network Hourly Surface,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.033>)

Southern Great Plains 1999 Hydrology Experiment

Williams, S.F. 2000. SGP99 Surface: High Plains Climate Network Data,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.046>)

Williams, S.F. 2000. SGP99 Upper Air: NWS High-Resolution (6 second) Soundings,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?25.047>)

Southern Great Plains 1999 (SGP99) Hydrology Experiment Data Sets

SGP99 Sub-Surface: USDA/NRCS Soil Climate Analysis Network (SCAN),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.001>)

SGP99 Upper Air: NWS Mandatory and Significant Level Sounding Data,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.002>)

SGP99 Radar: WSI NIDS Radar Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.003>)

SGP99 Model: NCEP Eta model 500 mb Maps (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.004>)

SGP99 Radar: Composite Radar Imagery (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.005>)

SGP99 Surface: OKMESO 15-Minute Precipitation (derived),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.021>)

SGP99 Surface: OKMESO 5-Minute Meteorological (derived),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?21.022>)

SGP99 Surface: Precipitation NCEP/CPC 4 KM Gridded Dataset (GRIB),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.006>)

SGP99 Model: NCEP Eta model 1000 mb Maps (GIF), NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.007>)

SGP99 Satellite: GOES-8 1-km VIS GCIP LSA-SW Sector Satellite Data,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.008>)

SGP99 Satellite: GOES-8 4-km IR CONUS Sector Satellite Imagery (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.009>)

SGP99 Satellite: GOES-8 4-km VIS CONUS Sector Satellite Imagery (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.010>)

SGP99 Satellite: GOES-8 4-km WV CONUS Sector Satellite Imagery (GIF),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.011>)

SGP99 Upper Air: NOAA Wind Profiler Network Hourly Surface,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.012>)

SGP99 Upper Air: NOAA Wind Profiler Network Hourly Winds,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.013>)

SGP99 Upper Air: NOAA Wind Profiler Network Hourly RASS,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.014>)

SGP99 Surface: Precipitation NCEP/CPC Gage Only Daily Dataset,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.020>)

SGP99 Surface: Precipitation NCEP/CPC Gage Only Daily Dataset,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.020>)

SGP99 Surface: Precipitation NCEP/CPC Gage Only Hourly Dataset,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.021>)

SGP99 Satellite: NOAA POES AVHRR GAC Data (via SAA),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.022>)

SGP99 Sub-Surface: OKMESO Soil Moisture (original OCS Delta-T data only),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.031>)

SGP99 Sub-Surface: OKMESO Interim Soil Moisture (1999 OCS Version 1.1),
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.033>)

SGP99 Hydrology: Co-operative Agency Reservoir Data, NOAA/OAR/UCAR/JOSS.
2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.035>)

SGP99 Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.036>)

SGP99 Hydrology: USGS Stage Only Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.037>)

SGP99 Hydrology: USGS Stream Flow Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?48.038>)

Upper Missouri River Basin Pilot Project (UMRBPP) Data Sets:

UMRBPP Model: GEM MOLTS Derived Soundings for the GCIP Region,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.018>)

UMRBPP Surface: Meteorological Tower Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.023>)

UMRBPP Upper Air: Custer, SD Profiler Wind Profiles Data Set,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.024>)

UMRBPP Upper Air: Custer, SD Microwave Radiometer Water Vapor Profiles Data Set,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.025>)

UMRBPP Upper Air: Custer, SD High Resolution Rawinsonde Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.026>)

UMRBPP Upper Air: Four Corners High Resolution Rawinsonde Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.027>)

UMRBPP Aircraft: UND Citation Aircraft Flight Parameters CDROM, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.028>)

UMRBPP Hydrology: Co-operative Agency Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.029>)

UMRBPP Hydrology: USGS Daily Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.030>)

UMRBPP Hydrology: USGS Stage Only Reservoir Data, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.031>)

UMRBPP Hydrology: USGS Streamflow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?35.032>)

From COMET Case Studies in "Atmosphere" Category

COMET CASE 030 WSR-88D One-Hour Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.012>)

COMET CASE 030 WSR-88D Three-Hour Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.013>)

COMET CASE 030 WSR-88D Storm Total Precipitation Estimate from DENVER/BOULDER, CO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?57.014>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.008>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.009>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from
BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.010>)

COMET CASE 022 WSR-88D One-Hour Precipitation Estimate from BINGHAMTON,
NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.008>)

COMET CASE 022 WSR-88D Three-Hour Precipitation Estimate from
BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.009>)

COMET CASE 022 WSR-88D Storm Total Precipitation Estimate from
BINGHAMTON, NY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?43.010>)

COMET CASE 029 WSR-88D One-Hour Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.008>)

COMET CASE 029 WSR-88D Three-Hour Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.009>)

COMET CASE 029 WSR-88D Storm Total Precipitation Estimate from GLASGOW,
MT/Glasgow, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?54.010>)

COMET CASE 023 WSR-88D One-Hour Precipitation Estimate from SPRINGFIELD,
MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.019>)

COMET CASE 023 WSR-88D Three-Hour Precipitation Estimate from SPRINGFIELD,
MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.020>)

COMET CASE 023 WSR-88D Storm Total Precipitation Estimate from SPRINGFIELD,
MO, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?44.021>)

COMET CASE 024 WSR-88D One-Hour Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.014>)

COMET CASE 024 WSR-88D Three-Hour Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.015>)

COMET CASE 024 WSR-88D Storm Total Precipitation Estimate from
WASHINGTON,DC, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.016>)

COMET CASE 024 WSR-88D One-Hour Precipitation Estimate from RALEIGH, NC,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.034>)

COMET CASE 024 WSR-88D Three-Hour Precipitation Estimate from RALEIGH, NC,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.035>)

COMET CASE 024 WSR-88D Storm Total Precipitation Estimate from RALEIGH, NC,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.036>)

COMET CASE 024 WSR-88D Vertically Integrated Liquid Water from RALEIGH, NC,
NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?47.044>)

COMET CASE 025 WSR-88D One-Hour Precipitation Estimate from SALT LAKE
CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.008>)

COMET CASE 025 WSR-88D Three-Hour Precipitation Estimate from SALT LAKE
CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.009>)

COMET CASE 025 WSR-88D Storm Total Precipitation Estimate from SALT LAKE
CITY, UT/Elder County, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.010>)

COMET CASE 025 WSR-88D One-Hour Precipitation Estimate from NEW YORK
CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.019>)

COMET CASE 025 WSR-88D Three-Hour Precipitation Estimate from NEW YORK
CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.020>)

COMET CASE 025 WSR-88D Storm Total Precipitation Estimate from NEW YORK
CITY, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?49.021>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from
SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.008>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.009>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from SEATTLE/TACOMA, WA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.010>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.019>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.020>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from MEDFORD, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.021>)

COMET CASE 026 WSR-88D One-Hour Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.030>)

COMET CASE 026 WSR-88D Three-Hour Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.031>)

COMET CASE 026 WSR-88D Storm Total Precipitation Estimate from PORTLAND, OR, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?50.032>)

COMET CASE 027 WSR-88D One-Hour Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.008>)

COMET CASE 027 WSR-88D Three-Hour Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.009>)

COMET CASE 027 WSR-88D Storm Total Precipitation Estimate from LAKE CHARLES, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.010>)

COMET CASE 027 WSR-88D One-Hour Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.019>)

COMET CASE 027 WSR-88D Three-Hour Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.020>)

COMET CASE 027 WSR-88D Storm Total Precipitation Estimate from NEW ORLEANS/BATON ROUGE, LA, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?52.021>)

COMET CASE 028 WSR-88D One-Hour Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.008>)

COMET CASE 028 WSR-88D Three-Hour Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.009>)

COMET CASE 028 WSR-88D Storm Total Precipitation Estimate from DALLAS/FORT WORTH, TX/Fort Worth, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?53.010>)

Department of Energy

Bahrmann, C., Peppler, R. and D. Sisterson, Atmospheric Radiation Measurement Program data from the Southern Great Plains site (Extended facilities), Soil water and temperature system. *Atmospheric Radiation Measurement Program*. February 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Hart, R., Stammes, K., and B. Zak. Atmospheric Radiation Measurement Program data from the North Slope of Alaska (Barrow), Optical rain gauge. *Atmospheric Radiation Measurement Program*. July 2000.
(<http://www.archive.arm.gov/data/ordering.html>)

Department of the Interior

Rowe, Timothy G., and Kip K. Allander. Surface and Ground-Water Characteristics in the Upper Truckee River and Trout Creek Watersheds, South Lake Tahoe, California and Nevada. *U. S. Geological Survey July-December 1996*. 2000 (Water Resources Investigations Report 00-4001)
(<http://water.usgs.gov/pubs/wri/wri004001/>)

U.S. Fish and Wildlife Service Habitat Suitability Index Models Series. *USGS National Wetlands Research Center*, July 2000
(<http://www.nwrc.gov/wdb/pub/hsi/hsintro.html>)

National Aeronautics and Space Administration

Blakeslee, Rich, CAMEX-3 Lightning Imaging Package. *NASA/MSFC/GHRC*. 2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Bui, T.P. CAMEX-3 Meterological Measurement System (MMS). *NASA/MSFC/GHRC*.
2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Cutten, Dean CAMEX-3 MACAWS. *NASA/MSFC/GHRC*. 2000.
(<http://www.ghcc.msfc.nasa.gov/macaws>)

Guillory, Anthony, CAMEX-3 Multispectral Atmospheric Mapping Sensor (MAMS).
NASA/MSFC/GHRC. 2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Hoenk, Michael, CAMEX-3 JPL Surface Acoustic Wave (SAW) Hygrometer.
NASA/MSFC/GHRC. 2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Rosenkranz, Philip, CAMEX-3 ER-2 NAST-MTS. *NASA/MSFC/GHRC*. 2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Shin, D-B., 2000. The TRMM monthly-mean rain rate data at GMU. *Seasonal-
Interannual ESIP/GMU*
(http://www.siesip.gmu.edu/Data/S-I_data_SIESIP.html)

Shin, D-B., 2000. TRMM Gridded rainfall rate data. 3G68 Products. *Seasonal-
Interannual ESIP/GMU*
(<http://tsdis.gsfc.nasa.gov/trmmopen/index.html>)

Shin, D-B., 2000. TRMM Gridded rainfall rate data. 3G01 Products. *Seasonal-
Interannual ESIP/GMU*
(<http://tsdis.gsfc.nasa.gov/trmmopen/index.html>)

Shin, D-B., 2000. TRMM Gridded rainfall rate data. 3G68L Products. *Seasonal-
Interannual ESIP/GMU*
(<http://tsdis.gsfc.nasa.gov/trmmopen/index.html>)

Smith, Matt, SSM/I TB Subset for KWAJALEIN. *NASA/MSFC/GHRC*. 2000.
(<http://cloud1.arc.nasa.gov/kwajex/>)

Webb, Rober W., Cynthia E. Rosenzweig, and Elissa R. Levine. Global Soil Texture and
Derived Water-Holding Capacities (Webb et al.). *Oak Ridge National
Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/Webb.html>)

Whiteman, David, CAMEX-3 Scanning RAMAN LIDAR. *NASA/MSFC/GHRC*. 2000.
(<http://ghrc.msfc.nasa.gov/camex3>)

Willmott, Cort J., Dunne, K. A., Global Distribution of Plant-Extractable Water Capacity of Soil (Dunne). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/DunneSoil.html>)

Wohlman, Richard, AMPR Brightness Temperature (TB) KWAJEX.
NASA/MSFC/GHRC. 2000.
(<http://www.ghcc.msfc.nasa.gov/ampr>)

National Science Foundation

Jenne, R., Shih, C. and D. Joseph. GEWEX Continental-Scale International Project (GCIP) Model Output. *National Center for Atmospheric Research*, 2000.
(<http://dss.ucar.edu/pub/gcip/>)

Land Surface

Department of Commerce

GCIP/NESOB-97 Sub-Surface: ARM Soil Texture Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.005>)

GCIP/NESOB-97 Sub-Surface: ARM Parameters for Soil Water Retention Models Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.006>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Bulk Density Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.007>)

GCIP/NESOB-97 Sub-Surface: ARM Soil Particle Size Data Set, NOAA/OAR/UCAR/JOSS. 2000.
(<http://www.joss.ucar.edu/cgi-bin/codiac/dss?40.008>)

Department of Energy

Goyet, C., R. Healy, and J. Ryan. Global Distribution of Total Inorganic Carbon and Total Alkalinity Below the Deepest Winter Mixed Layer Depths. *Carbon Dioxide Information Analysis Center*. May 2000.
(http://cdiac.esd.ornl.gov/cdiac/oceans/ndp_076/ndp076.html)

Houghton, R.A., and J.L. Hackler. Carbon Flux to the Atmosphere from Land-Use Changes: 1850-1990. *Carbon Dioxide Information Analysis Center*. September 2000.
(<http://cdiac.esd.ornl.gov/trends/landuse/houghton/houghton.html>)

Department of the Interior

Geographic Coordinate Data Base (GCDB). *Bureau of Land Management*, May 2000
(<http://www.blm.gov/gcdb>)

Lichtenberg, Janene S., and Abby N. Powell. Avian inventory of Tallgrass Prairie National Preserve, Kansas *USGS Northern Prairie Wildlife Research Center*. August 2000
(<http://www.npwrc.usgs.gov/resource/2000/tapr/tapr.htm>)

Loveland, T.R.; Reed, B.C.; Brown, J.F.; Ohlen, D.O.; Zhu, Z.; and N. VanDriel. Global Land Cover Characteristics Database (Version 2). *USGS EROS Data Center*, July, 2000
(<http://edcdaac.usgs.gov/glcc/glcc.html>)

McLeod, Scott J., and Kenneth F. Higgins. Waterfowl and habitat changes after 40 years on the Waubay study area.(South Dakota). *USGS Northern Prairie Wildlife Research Center*, August 2000
(<http://www.npwrc.usgs.gov/resource/2000/waubay/waubay.htm>)

U.S. Fish and Wildlife Service Habitat Suitability Index Models Series. *USGS National Wetlands Research Center*, July 2000
(<http://www.nwrc.gov/wdb/pub/hsi/hsintro.html>)

Vogelmann, J.E; Loveland, T.R.; Sohl, T.L.; Howard, S.M; Shaw, D.M.; and G.P. Thelin. National Land Cover Dataset 1992. *USGS EROS Data Center*, October, 2000
(<http://edcwww.cr.usgs.gov/programs/lccp/nationallandcover.html>)

Zhu, Z.; and E. Waller. Global Forest Cover 2000. *USGS EROS Data Center*, September, 2000

National Aeronautics and Space Administration

Aber, John D. and Ollinger, Scott V. 2000. AVHRR derived Northeastern U.S. Landcover. *EOS-WEBSTER, University of New Hampshire*

Anderson, Darwin, BOREAS TE-01 SSA Soil Lab Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE01_CH4_FLUX.html)

AST_04 Level 2 - Brightness Temperature at the Sensor [EOS_TERRA_AST04], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_04.html)

AST_06S Level 2 - Decorrelation Stretch Product (SWIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06s.html)

AST_06SD Level 2 - On-Demand Decorr. Stretch (SWIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06sd.html)

AST_06T Level 2 - Decorrelation Stretch Product (TIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06t.html)

AST_06TD Level 2 - On-Demand Decorr. Stretch (TIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06td.html)

AST_06V Level 2 - Decorrelation Stretch Product (VNIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06v.html)

AST_06VD Level 2 - On-Demand Decorr. Stretch (VNIR)], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_06vd.html)

ASTER Level-1A Data Set - Reconstructed, Unprocessed Instrument Data [EOS_TERRA_AST01], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_11a.html)

ASTER Level-1B Data Set - Registered Radiance at Sensor [EOS_TERRA_AST03], *NASA/USGS/EDC DAAC*. 2000.
(http://edcdaac.usgs.gov/aster/ast_11b.html)

Balducci, D. 2000. EOS Core Land Validation Data for Howland, ME. *NASA/FED*
(<http://modis-land.gsfc.nasa.gov/val/coresite.asp?SiteID=14>)

Batjes, Niels H., Global Data Set of Derived Soil Properties, 0.5-Degree Grid (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (<http://www-eosdis.ornl.gov/SOILS/IsricGrids.html>)

Batjes, Niels H., Global Soil Profile Data (ISRIC-WISE). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (<http://www-eosdis.ornl.gov/SOILS/Isric.html>)

Black, T. Andy, BOREAS TF-01 SSA-OA Soil Characteristics Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Soils.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Tower Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TF01_Tower_Flux.html)

Black, T. Andy, BOREAS TF-01 SSA-OA Understory Flux, Meteorological, and Soil Temperature Data. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/TF01_UnderCanopy_Flux.html)

BOREAS Staff Science, BOREAS SERM Forest Cover Data of Saskatchewan in Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/Sask_For_Cov_1M_Vector.html)

BOREAS Staff Science, BOREAS Topographic Map Data Over the NSA and SSA in SIF Format. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000. (http://www-eosdis.ornl.gov/BOREAS/guides/NTS_Vector_Topo.html)

Braswell, R.H. and S.C. Hagen. 2000. NOAA/NASA Pathfinder Amazon 0.1 degree NDVI. *EOS-WEBSTER, University of New Hampshire*

Braswell, R.H. and S.C. Hagen. 2000. NOAA/NASA Pathfinder Global 0.5 degree NDVI. *EOS-WEBSTER, University of New Hampshire*

China County Data Collection, Land Use. *EOS-WEBSTER, University of New Hampshire*

EOS-WEBSTER. 2000. Global Model Reference Data, 0.5 x 0.5 degree grid-cell. *EOS-WEBSTER, University of New Hampshire*

EOS-WEBSTER. 2000. GOES-8 LBA Reflectances for High Resolution PAR Determination. *EOS-WEBSTER, University of New Hampshire*

Frew, J. 2000. Earth System Science Workbench: AVHRR Level 1b Data, Earth System Science Workbench, UCSB.

Hall, Forrest G., BOREAS TE-18, 30-M, Radiometrically Rectified LANDSAT TM Imagery. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE18_Rad_Rectif_30m.html)

Hall, Forrest G., BOREAS TE-18, 60-M, Radiometrically Rectified LANDSAT TM Imagery. *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE18_Rad_Rectif_60m.html)

Hurtt, G.C. and X. Xiao. 2000. IKONOS Satellite Imagery for Amazonia. *EOS-WEBSTER, University of New Hampshire*

IGBP-DIS, Global Soil Data Products CD-ROM (IGBP-DIS). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/igbp-surfaces.html>)

Janowiak. Global 4 km IR Data Set, *NASA/GES/DAAC*. 2000.
(http://lake.nascom.nasa.gov/data/dataset/TRMM/01_Data_Products/06_Ancillary/index.html)

MOD09A1 Surface Reflectance 500m [MOD09A11], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod09a1.html>)

MOD09GHK Surface Reflectance 500m [EOS_TERRA_MOD09], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod09ghk.html>)

MOD09GST Surface Reflectance 1km [EOS_TERRA_MOD09], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod09gst.html>)

MOD11_L2 Level2 Land Surface Temperature 1km [MOD11_L21], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod11l2.html>)

MOD11A1 Level3 Land Surface Temperature 1km [EOS_TERRA_MOD11], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod11a1.html>)

MOD11A2 8-Day Land Surface Temperature 1km [EOS_TERRA_MOD11], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod11a2.html>)

MOD12 Land Cover/Change [EOS_TERRA_MOD12], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod12.html>)

MOD13A1 Vegetation Indices 500m [EOS_TERRA_MOD13], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod13a1.html>)

MOD13A2 Vegetation Indices 1km [EOS_TERRA_MOD13], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod13a2.html>)

MOD14 Thermal Anomalies/Fire [EOS_TERRA_MOD14], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod14.html>)

MOD14A2 8-Day Thermal Anomalies/Fire, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod14a2.html>)

MOD15A2 Leaf Area Index 1km [EOS_TERRA_MOD15], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod15a2.html>)

MOD17 Net Primary Production [EOS_TERRA_MOD17], *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod17.html>)

MOD43B3 Minimal Albedo, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod43b3.html>)

MOD43B4 Nadir BRDF Adjusted Reflectance, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod43b4.html>)

MOD44 Vegetation Cover Conversion/Continuous Field, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/mod44.html>)

MODIS/Terra Calibrated Radiances Daily L1B Swath 1km, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD021KM_L1B.shtml)

MODIS/Terra Calibrated Radiances Daily L1B Swath 250m, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD02QKM_L1B.shtml)

MODIS/Terra Calibrated Radiances Daily L1B Swath 500m, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD02HKM_L1B.shtml)

MODIS/Terra Cloud Mask and Spectral Test Results Daily L2 Swath 250 M and 1 KM, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/atmosphere/MOD35_L2.shtml)

MODIS/Terra Geolocation Fields Daily L1A Swath 1km, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD03_L1B.shtml)

MODIS/Terra On-Board Calibrator and Engineering Data Daily L1B, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD02OBC_L1B.shtml)

MODIS/Terra Raw Radiances in Counts Daily L1A Swath, *NASA/GES/DAAC*.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/rad_geo/MOD01_L1B.shtml)

MODMGGAD - Geolocation Angles L2G Global 1km Day, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/modmgad.html>)

MODMGGAN - Geolocation Angles L2G Global 1km Night, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/modmgan.html>)

MODPT1KD - Observation Pointers L2G Global 1km Day, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/modpt1kd.html>)

MODPT1KN - Observation Pointers L2G Global 1km Night, *NASA/NUSGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/modpt1kn.html>)

MODPTHKM - Observation Pointers L2G Global 500m, *NASA/USGS/EDC DAAC*. 2000.
(<http://edcdaac.usgs.gov/modis/modpthkm.html>)

Post, W. M., Zobler L., Global Soil Types, 0.5-Degree Grid (Modified Zobler). *Oak Ridge National Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/ZoblerSoilDerived1.html>)

Skole, D. 2000. Forest Cover Maps for Southeast Asia, *TRFIC/MSU*
(<http://www.bsrsi.msu.edu/trfic/>)

Skole, D. 2000. Forest Cover Maps for the Legal Amazon, *TRFIC/MSU*
(<http://www.bsrsi.msu.edu/trfic/>)

Skole, D. 2000. Global Rain Forest Mapping Project JERS-1 Synthetic Aperture Radar (SAR) Data, *TRFIC/MSU*
(<http://www.bsrsi.msu.edu/trfic/>)

Skole, D. 2000. Landsat 7 ETM+ Data for the Legal Amazon Region, *TRFIC/MSU*
(<http://www.bsrsi.msu.edu/trfic/>)

Skole, D. 2000. Landsat MSS and TM Data, *TRFIC/MSU*
(<http://www.bsrsi.msu.edu/trfic/>)

Spencer, S. and X. Xiao, 2000, Landsat Satellite Imagery for the United State and Russia.
EOS-WEBSTER, University of New Hampshire

Spencer, S. and X. Xiao, 2000, Landsat Satellite Imagery for the United State and Russia.
EOS-WEBSTER, University of New Hampshire

Veldhuis, Hugo, BOREAS TE-20 Soils Data Over the NSA-MSA and Tower Sites in
Vector Format. *Oak Ridge National Laboratory/Distributed Active Archive
Center*, 2000.
(http://www-eosdis.ornl.gov/BOREAS/guides/TE20_NSA_Soils_Vector.html)

Webb, Rober W., Cynthia E. Rosenzweig, and Elissa R. Levine. Global Soil Texture and
Derived Water-Holding Capacities (Webb et al.). *Oak Ridge National
Laboratory/Distributed Active Archive Center*, 2000.
(<http://www-eosdis.ornl.gov/SOILS/Webb.html>)

National Science Foundation

Bamber, J. Antarctic 5-km Digital Elevation Model from ERS-1 Altimetry. *National
Snow and Ice Data Center*, 08/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0076.html>)

Hinkel, K. Soil Temperatures for Happy Valley and Barrow, Alaska, 1994-1999.
National Snow and Ice Data Center. May 2000
(<http://arcgis.colorado.edu/Catalog/arcgis038.html>)

Liu, H., K. Jezek, and B. Li. Radarsat Antarctic Mapping Project Digital Elevation
Model. *National Snow and Ice Data Center*, 05/2000
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/nsi-0082.html>)

Walker, D. Land-Cover Map of the North Slope of Alaska, *National Snow and Ice Data
Center*. March 2000
(<http://arcgis.colorado.edu/Catalog/arcgis020.html>)

Oceans

Department of Commerce

Arctic Ocean Temperature Distribution (from a movie on the Arctic Atlas CD-ROM),
NOAA/NESDIS/NSIDC. 2000.
(<http://nsidc.org/NSIDC/EWG/index.html>)

Daily, Monthly, and Annual Pressure, Winds, Tides, Currents, Sea Surface Temperature,
Specific Gravity and Density, and Geomagnetism for the North Atlantic
Ocean(1850-1855). *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD* 2000.

Daily, Monthly, and Annual Surface Weather, Tides, Geology, Animals, Vegetation, and Indian Tribes for North America Before 1904, *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Daily, Monthly, Seasonal, and Annual Sea Surface Temperature and Salinity for the Sea South from Japan (1923-1932), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Environmental Working Group Joint U.S.-Russian Atlas of the Arctic Ocean, *NOAA/NESDIS/NSIDC*. 2000.
(<http://nsidc.org/NSIDC/CATALOG/ENTRIES/G01961.html>)

Hourly, Daily, Monthly, and Annual Surface Temperature and Winds for Great Lakes Harbor Cities, and Water Levels and Tides for the United States(1869-1871), *Central NOAA Libraries, NOAA/NESDIS/NODC/LISD*. 2000.

Izmit (Kocaeli) Turkey Earthquake, August 17 1999. Set 1 Coastal Effects, *NOAA/NESDIS/NGDC*. 2000

National Aeronautics and Space Administration

Along-Track Scanning Radiometer 2 (ATSR-2) Gridded Brightness Temperature Data Set. *NASA/JPL/PO.DAAC*. 2000.
[JPL_PODAAC_ATSR2]
(http://podaac.jpl.nasa.gov/order/order_atsr.html)

AVHRR Oceans Pathfinder global equal-angle all SST V4.1 Product #095.
NASA/JPL/PO.DAAC. 2000.
[AVHRR_oceans_Pathfinder_global]
(http://podaac.jpl.nasa.gov/order/order_avhrr.html#product_best_pfsst)

AVHRR Oceans Pathfinder global equal-angle all SST vInterim 4.1 Product #101.
NASA/JPL/PO.DAAC. 2000.
[AVHRR_Ocean_Pathfinder_all_I4.1]
(http://podaac.jpl.nasa.gov/order/order_avhrr.html#product_all_pfsst)

Distributed Oceanographic Data System (DODS) ESIP has added approximately 240 titles to their list of datasets for the year 2000. A detailed list of the titles for DODS is at:
(<http://www.unidata.ucar.edu/packages/dods/home/data.shtml>)

ERS-1 Value-Added Geophysical Data Record Product #0116. *NASA/JPL/PO.DAAC*. 2000.
[ERS1_JPL]
(http://podaac.jpl.nasa.gov/order/order_ers1.html)

MODIS Level 2 Ocean Color QC for Production of MODOC, *NASA/GES/DAAC.2000.*
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOCQC_L2.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST # of values,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DND_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DFD_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D1D_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D2D_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D3D_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DQD_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DMD_L3.shtml)

MODIS, 1 degree map, QC'd Daily Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DSD_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST # of values,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DNW_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DFW_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D1W_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D2W_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1D3W_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DMW_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DQW_L3.shtml)

MODIS, 1 degree map, QC'd Week Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO1DSW_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST # of values,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36ND_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36FD_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO361D_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO362D_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO363D_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO361W_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36MD_L3.shtml)

MODIS, 36 km map, QC'd Daily Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36QD_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36FW_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO362W_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO363W_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36MW_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36NW_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36QW_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36SD_L3.shtml)

MODIS, 36 km map, QC'd Week Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO36SW_L3.shtml)

MODIS, 4 km map, Interim Daily Composite, Ocean Color and SST QC Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04MA_L3.shtml)

MODIS, 4 km map, OC'd Daily Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04MD_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST # of values,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04ND_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04FD_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO041D_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO042D_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO043D_L3.shtml)

MODIS, 4 km map, QC'd Daily Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04SD_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST # of values,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04NW_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Common Flags,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04FW_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Flag 1,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO041W_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Flag 2,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO042W_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Flag 3,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO043W_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Mean,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04MW_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04QW_L3.shtml)

MODIS, 4 km map, QC'd Week Composite, Ocean Color and SST Standard Dev,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04SW_L3.shtml)

MODIS, 4 km map, OC'd Daily Composite, Ocean Color and SST Quality,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MO04QD_L3.shtml)

MODIS, Level 3 binned, Interim daily Composite, Ocean Color QC Products v001,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOQA_L3.shtml)

MODIS, Level 3 binned, Interim Daily Composite, Sea Surface Temp. QC Products,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODSQA_L3.shtml)

MODIS, Level 3 binned, QC'd Daily Composite, Ocean Color Products,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOCD_L3.shtml)

MODIS, Level 3 binned, QC'd Daily Composite, Sea Surface Temperature Products,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MOD28D_L3.shtml)

MODIS, Level 3 binned, QC'd Week Composite, Ocean Color Products,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOCW_L3.shtml)

MODIS, Level 3 binned, QC'd Week Composite, Sea Surface Temperature Products,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MOD28W_L3.shtml)

MODIS/Terra Ocean Color Derived Products Group 1 5-Min L2 Swath 1km Day,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODCL2A_L2.shtml)

MODIS/Terra Ocean Color Derived Products Group 2 5-Min L2 Swath 1km Day,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOCL2B_L2.shtml)

MODIS/Terra Ocean Color Radiance Products 5-Min L2 Swath 1km Day,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MODOCL2_L2.shtml)

MODIS/Terra Sea Surface Temperature Products 5-Min L2 Swath 1km (4 parameters D1, D2, N1, N2) , *NASA/GES/DAAC.2000.*
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MOD28L2_L2.shtml)

MODIS/Terra Sea Surface Temperature QC Products 5-Min L2 Swath 1km,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/MODIS/ocean/MOD28QC_L2.shtml)

Remote Sensing of Coral Reefs, *NASA/GES/DAAC.2000.* [SEAWIFS_RSCORAL]
(<http://seawifs.gsfc.nasa.gov/reefs/>)

Reynolds SST (Oct 1992 - date). *OceanESIP/JPL. 2000.*
(<http://oceanesip.jpl.nasa.gov/sst/>)

Reynolds SST anomalies from 1993-96 monthly means (Oct 1992 - date).
OceanESIP/JPL. 2000.
(<http://oceanesip.jpl.nasa.gov/sst/>)

SeaWinds on QuikSCAT Level 2b Ocean Wind Vectors in 25 KmSwathGrid.
Product#108. *NASA/JPL/PO.DAAC. 2000.*
[QuikSCAT_Level_2b_Ocean_Wind_pr]
(http://podaac.jpl.nasa.gov/order/order_qscat.html#Product108)

SeaWinds on QuikSCAT Level 3 Daily, Gridded Ocean Wind Vectors Product #109.
NASA/JPL/PO.DAAC. 2000.
[QuikSCAT_L3A_109]
(http://podaac.jpl.nasa.gov/order/order_qscat.html#Product109)

TOPEX/POSEIDON Sea Surface Anomaly (JPL). *NASA/JPL/PO.DAAC. 2000.*
[PODAAC_TPSSA_PRODUCT_115]
(http://podaac.jpl.nasa.gov/order/order_topex.html#Product115)

TOPEX/Poseidon Sea Surface Height Residuals Along-track grid (6.2 km spacing) Sep 23, 1992- Jul 17, 2000. *OceanESIP/JPL. 2000.*
(<http://oceanesip.jpl.nasa.gov/sealevel/along.shtml>)

TOPEX/Poseidon Sea Surface Height Residuals Uniform grid (1 x 1 x 5-day averages) Nov 1992- June 30, 2000. *OceanESIP/JPL. 2000.*
(<http://oceanesip.jpl.nasa.gov/sealevel/uniform.shtml>)

TOPEX/Poseidon Significant Wave Heights Along-track grid (6.2 km spacing) Sep 23, 1992- Jul 17, 2000. *OceanESIP/JPL. 2000.*
(<http://oceanesip.jpl.nasa.gov/sealevel/alongSwf.shtml>)

Version 1 of Goddard Satellite-Based Surface Turbulent Fluxes (GSSTF) Data, *NASA/GES/DAAC.2000.*
(http://daac.gsfc.nasa.gov/CAMPAIGN_DOCS/hydrology/hd_gsstf1.0.html)

Wind Data and Scatterometry from NSCAT (September 1996 - June 1997).
OceanESIP/JPL. 2000.
(<http://oceanesip.jpl.nasa.gov/wind/>)

National Science Foundation

Anderson, R. SHEBA: Ice Camp Ocean Seacat CTD Data-Deep. UCAR Joint Office for Science Support (JOSS), 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Christensen, John P. Chukchi Sea Hydrographic (CTD) Data from the R.V. Alpha Helix Cruise, September 1996. *National Snow and Ice Data Center*. June 2000
(<http://arcss.colorado.edu/Catalog/arcss011.html>)
National Science Foundation; Japan Marine Science and Technology Center

Delcroix, T., et al., Three Decades of In Situ Sea Surface Salinity Measurements in the Tropical Pacific Ocean 1969-1999, Institut de recherche pour le développement (IRD)/ECOP, 2000.
(<http://dss.ucar.edu/datasets/ds279.1/>)

Josey, S., et al., Ocean-atmosphere heat, momentum and freshwater flux, climatology, *Southampton Oceanographic Centre*, 2000.
(<http://dss.ucar.edu/datasets/ds540.9/>)

Melnikov, I. SHEBA: Ice Camp Ice Core Measurements (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 10/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Morison, J., Anderson, R. SCICEX Hydrographic Data, 1993. *National Snow and Ice Data Center*. October 2000
(<http://arcss.colorado.edu/Catalog/arcss072.html>)
National Science Foundation, U.S. Navy

Pegau, S. and C. Paulson. SHEBA: Lead Inherent Optical Properties (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Pegau, S. and C. Paulson. SHEBA: Lead profiles SBE19 (ASCII). *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Rayner, Nick, Hadley Centre Global Sea Ice and Sea Surface Temperature (HadISST) Analyses, *Hadley Centre for Climate Prediction and Research, The UK Meteorological Office*, 2000.
(<http://dss.ucar.edu/datasets/ds277.3/>)

Stanton, T. SHEBA: Thermal microstructure and CTD profiles. *UCAR Joint Office for Science Support (JOSS)*, 01/2000
(<http://www.joss.ucar.edu/cgi-bin/codiac/projs?SHEBA>)

Worley, S., Woodruff, S.(NOAA) and J. Elms (NOAA). Comprehensive Ocean Atmosphere Data Set (COADS) 1854-1997. *National Center for Atmospheric Research and NOAA/CDC*. 2000.
(<http://www.cdc.noaa.gov/coads/>)
(<http://dss.ucar.edu/datasets/ds540.0/>)

Paleoclimate

Department of Energy

J. R. Petit, D. Raynaud, C. Lorius, J. Jouzel, G. Delaygue, N.I. Barkov, and V.M. Kotlyakov. Historical Isotopic Temperature Record from the Vostok Ice Core. *Carbon Dioxide Information Analysis Center*. January 2000.
(http://cdiac.esd.ornl.gov/trends/temp/vostok/jouz_tem.htm)

Solar Physics

National Aeronautics and Space Administration

ACRIM III Level 2 Daily Mean Data [ACR3L2DM]. *NASA/LaRC DAAC*. 2000
(http://eosweb.larc.nasa.gov/PRODOCS/acrimIII/table_acrimIII.html)

Active Cavity Radiometer Irradiance Monitor II (ACRIM II) Total Solar Irradiance(TSI) aboard the Upper Atmosphere Research Satellite (UARS) Data in Native (NAT) format[ACRIMII_TSI_UARS_NAT]. *NASA/LaRC DAAC*. 2000.
(http://eosweb.larc.nasa.gov/PRODOCS/acrimII/table_acrimII.html)

SeaWiFS Level 3 8-Day Photosynthetically Active Radiation (PAR) data,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/data/dataset/SEAWIFS/06_New_Products/index.html)

SeaWiFS Level 3 monthly Photosynthetically Active Radiation (PAR) data,
NASA/GES/DAAC.2000.
(http://daac.gsfc.nasa.gov/data/dataset/SEAWIFS/06_New_Products/index.html)

SeaWiFS Surface Solar Irradiance (SSI) Data, *NASA/GES/DAAC*.2000.
(<http://daac.gsfc.nasa.gov/data/dataset/SSI/index.html>)

Surface Solar Irradiance Data Sets Produced for SeaWiF, *NASA/GES/DAAC*.2000.
(SeaWiFS_SolarIrradiance)